HISTORY INFORMATION FOR THE FOLLOWING MANUAL:

SERVICE MANUAL

FIX2 CHASSIS

MODEL NAME REMOTE COMMANDER DESTINATION

KDL-52XBR4 RM-YD017 US/CND KDL-52XBR5

RM-YD017 US/CND

ORIGINAL MANUAL ISSUE DATE: 8/2007



REVISION DATE	SUBJECT
8/2007	No revisions or updates are applicable at this time.
8/2007	Removed CN202 from AU Board Schematic and PWB (no fan in these models). Replaced pages 26 to 32.
9/2007	Updated Self Check illustration. Replaced page 11. Added PNs for LCD Panels and FB1 Boards for S/N 8,100,001 to 8,499,999 and 8,600,001 on up. Replaced page 78 & 80.
10/2007	Updated schematic diagrams to correct connector pins #s that were up side down. Replaced pages 26, 33, 36, 39, 41, 57, 68 & 71.
11/2007	Corrected P/N for FB1 Board on Exploded View. Replaced page 78. Added SN Ranges for FB1 Boards on Electrical Parts List. Replaced page 98.
1/2008	Added PNs for Balancer Boards for LCD panel. Replaced page 80.

LCD DIGITAL COLOR TELEVISION





SERVICE MANUAL

FIX2 CHASSIS

MODEL NAME REMOTE COMMANDER DESTINATION

KDL-52XBR4 RM-YD017 US/CND

KDL-52XBR5 RM-YD017 US/CND





RM-YD017

LCD DIGITAL COLOR TELEVISION

SONY®

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SPECIFICATIONS

Power Requirements 120V-240V AC, 50/60Hz

Power Consumption (W)

In Use (Max) 320W

In Standby Less than 0.4W

VIDEO (IN) 1/2/3:

S Video (4-Pin Mini DIN (VIDEO 1 Only)

Y: 1.0 Vp-p, 75 ohms unbalanced, sync negative C: 0.286 Vp-p (Burst signal), 75 ohms

Video

1.0 Vp-p, 75ohms unbalanced, sync negative

Audio

500 mVrms (100% modulation) Impedance:47 kilohms

COMPONENT IN 1/2:

AUDIO

YP_BP_B (Component Video)

Y:1.0 Vp-p, 75 ohms unbalanced, sync negative P_B:0.7 Vp-p, 75 ohms P_p:0.7 Vp-p, 75 ohms Signal format: 480i, 480p, 720p, 1080i, 1080p

500 mVrms (100% modulation)

Impedance: 47 kilohms

HDMI IN 1/2/3:

HDMI: Video:480i, 480p, 720p, 1080i,1080p, 1080/24p Audio: Two channel linear PCM 32, 44.1 and 48 kHz, 16, 20 and 24 bits, Dolby Digital

AUDIO (for HDMI IN 1):

500 mVrms (100% modulation) (Fixed) Impedance: 47 kilohms

AUDIO OUT:

500 mVrms (100% modulation) (Fixed) 1 Vrms at the maximum volume setting (Variable)

DIGITAL OUT (OPTICAL):

Optical Digital Audio Ouput (PCM/Dolby digital)

PC IN:

D-sub 15-pin, analog RGB, 0.7 Vp-p, 75 ohms, positive

PC AUDIO INPUT:

Stereo mini jack, 500 mVrms 1(100% modulation) Impedance: 47 kilohoms

HEADPHONES:

Stereo mini jack Impedance: ≥16 ohms

REMOTE:

RS232C, D-sub 9-pin (KDL-52XBR5 Only)

Trademark Information



As an ENERGY STAR® Partner, Sony Corporation has determined that this product meets the ENERGY STAR® guidelines for energy efficiency.

ENERGY STAR® is a U.S. registered mark.

Blu-ray Disc is a trademark.



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This TV incorporates High-Definition Multimedia Interface (HDMI [™]) technology. HDMI, the HDMI logo and High-Definition Multimedia Interface are trademarks or registered trademarks of HDMI Licensing LLC.

Design and specifications are subject to change without notice.

	KDL-52XBR4	KDL-52XBR5	
Speakers			
Output	11W -	+ 11W	
Full Range	(4) 2 X 4 ^{1/4} inches		
	(4) 50 X 105 mm		
Tweeter	(2) 1 ^{5/8} inches		
	(2) 40 mm		
Dimensions (W x H x D)			
with stand	55 ^{3/4} x 35 ^{1/8} x 15 ^{1/8} inches		
	1415 x 890 x 384 mm		
without stand	55 ^{3/4} x 32 ^{5/8} x 4 ^{7/8} inches	55 ^{3/4} x 32 ^{5/8} x 5 inches	
	1415 x 827 x 123 mm	1415 x 827 x 125 mm	
wall-mount hole pattern	400 x 300 mm		
Mass			
with stand	108 lbs.		
	49 kg		
without stand	93 lbs.		
	42 kg		

All measurements are approximations.

Television system

NTSC American TV Standard
ATSC (8VSB terrestrial) ATSC compliant 8VSB
QAM on cable ANSI/SCTE 07 2000

Channel coverage

Analog

2-69 Terrestrial 1-125 Cable

Digital

2-69 Terrestrial 1-135 Cable

Antenna

75-ohm external terminal for VHF/UHF

Panel System

LCD (Liquid Crystal Display) Panel

Display Resolution (horizontal x vertical):

1,920 dots x 1,080 lines

Screen Size (measured diagonally)

KDL-52XBR4/52XBR5 - ~52 inches

Supplied Accessories

Remote Commander RM-YD017 Two Size AA (R6) Batteries 75-ohm coaxial cable AC Power Cord

HD15-HD15 Cable

Suport Belt (Lock Assy, Rudder) Securing Screw,

and Wood Screw

(See Bag Assy, Rudder Lock in the Accessories and Packing section of the Electrical Parts List in this manual.)

Cable Holder (1 attached to the TV)

Operating Instructions Quick Setup Guide Warranty Card

Optional Accessories

Headphones Plug Adaptor Connecting Cables Wall-Mount Bracket SU-WL500

WARNINGS AND CAUTIONS

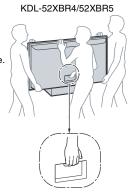
CAUTION

These servicing instructions are for use by qualified service personnel only. To reduce the risk of electric shock, do not perform any servicing other than that contained in the operating instructions unless you are qualified to do so.

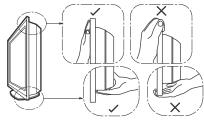
CARRYING THE TV

To avoid dropping the TV and causing serious injury, be sure to follow these guidelines:

- ☐ Before carrying the TV, disconnect all cables.
- ☐ Carrying the large size TV requires two or more people.
- □ When you carry the TV, place your hand as illustrated and hold it securely.
 □ Do not put stress on the LCD panel.



When lifting or moving the TV, hold it firmly from the bottom. Place your palm directly under the panel.



When carrying, do not subject the TV to shocks or vibration, or excessive force.

WARNING!!

An isolation transformer should be used during any service to avoid possible shock hazard, because of live chassis. The chassis of this receiver is directly connected to the ac power line.



Components identified by shading and \triangle mark on the schematic diagrams, exploded views, and in the parts list are critical for safe operation. Replace these components with Sony parts whose part numbers appear as shown in this manual or in supplements published by Sony. Circuit adjustments that are critical for safe operation are identified in this manual. Follow these procedures whenever critical components are replaced or improper operation is suspected.

ATTENTION!!

Ces instructions de service sont à l'usage du personnel de service qualifié seulement. Pour prévenir le risque de choc électrique, ne pas faire l'entretien autre que celui contenu dans le Mode d'emploi à moins que vous soyez qualifié faire ainsi.

POUR TRANSPORTER LE TÉLÉVISEUR

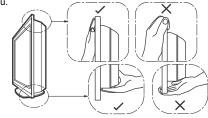
KDL-52XBR4/52XBR5

Assurez-vous de suivre ces consignes pour éviter de laisser tomber le téléviseur et de provoquer des blessures graves :

- ☐ Avant de transporter le téléviseur, débranchez tous les câbles.
- ☐ Le transport du téléviseur doit être effectué par au moins deux personnes.
- Lorsque vous le transportez, placez vos mains tel que cela est illustré et tenez solidement l'appareil.
 N'appliquez pas de pression surl'écran ACL.



☐ Lorsque vous levez ou déplacez le téléviseur, assurez-vous de tenir solidement de la base. Placez la paume des mains directement sous le panneau



☐ Lorsque vous transportez le téléviseur, ne le soumettez pas à des chocs ou vibrations, ni à une force excessive.

Afin d'eviter tout risque d'electrocution provenant d'un chássis sous tension, un transformateur d'isolement doit etre utilisé lors de tout dépannage. Le chássis de ce récepteur est directement raccordé à l'alimentation du secteur.

ATTENTION AUX COMPOSANTS RELATIFS A LA SECURITE!!

Les composants identifies par une trame et par une marque $ildе{ ildе{ ilde{\textit{L}}}}$ sur les schemas de principe, les vues explosees et les listes de pieces sont d'une importance critique pour la securite du fonctionnement. Ne les remplacer que par des composants Sony dont le numero de piece est indique dans le present manuel ou dans des supplements publies par Sony. Les reglages de circuit dont l'importance est critique pour la securite du fonctionnement sont identifies dans le present manuel. Suivre ces procedures lors de chaque remplacement de composants critiques, ou lorsqu'un mauvais fonctionnement suspecte.

SAFETY-RELATED COMPONENT WARNING

There are critical components used in LCD color TVs that are important for safety. These components are identified with shading and \triangle mark on the schematic diagrams and the electrical parts list. It is essential that these critical parts be replaced only with the part number specified in the electrical parts list to prevent electric shock, fire, or other hazard.

NOTE: Do not modify the original design without obtaining written permission from the manufacturer or you will void the original parts and labor guarantee.

USE CAUTION WHEN HANDLING THE LCD PANEL

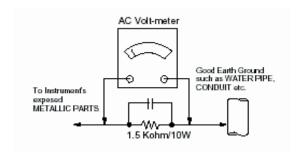
When repairing the LCD panel, be sure you are grounded by using a wrist band.

When installing the LCD panel on a wall, the LCD panel must be secured using the 4 mounting holes on the rear cover.

To avoid damaging the LCD panel:

- → do not press on the panel or frame edge to avoid the risk of electric shock.
- → do not scratch or press on the panel with any sharp objects.
- → do not leave the module in high temperatures or in areas of high humidity for an extended period of time.
- → do not expose the LCD panel to direct sunlight.
- → avoid contact with water. It may cause a short circuit within the module.
- → disconnect the AC adapter when replacing the backlight (CCFL) or inverter circuit. (High voltage occurs at the inverter circuit at 650Vrms.)
- → always clean the LCD panel with a soft cloth material.
- → use care when handling the wires or connectors of the inverter circuit. Damaging the wires may cause a short.
- → protect the panel from ESD to avoid damaging the electronic circuit (C-MOS).

LEAKAGE CURRENT HOT CHECK CIRCUIT



example 1

The circuit boards used in these models have been processed using Lead Free Solder. The boards are identified by the LF logo located close to the board designation e.g. H1 etc [see example]. The servicing of these boards requires special precautions to be taken as outlined below.





It is strongly recommended to use Lead Free Solder material in order to guarantee optimal quality of new solder joints. Lead Free Solder is available under the following part numbers:

Part number	Diameter	Remarks
7-640-005-19	0.3mm	0.25Kg
7-640-005-20	0.4mm	0.50Kg
7-640-005-21	0.5mm	0.50Kg
7-640-005-22	0.6mm	0.25Kg
7-640-005-23	0.8mm	1.00Kg
7-640-005-24	1.0mm	1.00Kg
7-640-005-25	1.2mm	1.00Kg
7-640-005-26	1.6mm	1.00Kg

Due to the higher melting point of Lead Free Solder the soldering iron tip temperature needs to be set to 370 degrees centigrade. This requires soldering equipment capable of accurate temperature control coupled with a good heat recovery characteristics.

For more information on the use of Lead Free Solder, please refer to http://www.sony-training.com

SAFETY CHECK-OUT

After correcting the original service problem, perform the following safety checks before releasing the set to the customer:

- Check the area of your repair for unsoldered or poorly soldered connections. Check the entire board surface for solder splashes and bridges.
- Check the interboard wiring to ensure that no wires are "pinched" or touching high-wattage resistors.
- Check that all control knobs, shields, covers, ground straps, and mounting hardware have been replaced. Be absolutely certain that you have replaced all the insulators.
- Look for unauthorized replacement parts, particularly transistors, that were installed during a previous repair. Point them out to the customer and recommend their replacement.
- Look for parts which, though functioning, show obvious signs of deterioration. Point them out to the customer and recommend their replacement.
- 6. Check the line cords for cracks and abrasion. Recommend the replacement of any such line cord to the customer.
- Check the antenna terminals, metal trim, "metallized" knobs, screws, and all other exposed metal parts for AC leakage. Check leakage as described below.

The AC leakage from any exposed metal part to earth ground and from all exposed metal parts to any exposed metal part having a return to chassis, must not exceed 0.5 mA (500 microamperes). Leakage current can be measured by any one of three methods.

- A commercial leakage tester, such as the Simpson 229 or RCA WT-540A. Follow the manufacturers' instructions to use these instructions.
- A battery-operated AC milliampmeter. The Data Precision 245 digital multimeter is suitable for this job.
- 3. Measuring the voltage drop across a resistor by means of a VOM or battery-operated AC voltmeter. The "limit" indication is 0.75 V, so analog meters must have an accurate low voltage scale. The Simpson's 250 and Sanwa SH-63TRD are examples of passive VOMs that are suitable. Nearly all battery-operated digital multimeters that have a 2 VAC range are suitable (see Figure A).

How to Find a Good Earth Ground

A cold-water pipe is a guaranteed earth ground; the cover-plate retaining screw on most AC outlet boxes is also at earth ground. If the retaining screw is to be used as your earth ground, verify that it is at ground by measuring the resistance between it and a cold-water pipe with an ohmmeter. The reading should be zero ohms.

If a cold-water pipe is not accessible, connect a 60- to 100-watt trouble- light (not a neon lamp) between the hot side of the receptacle and the retaining screw. Try both slots, if necessary, to locate the hot side on the line; the lamp should light at normal brilliance if the screw is at ground potential (see Figure B).

Leakage Test

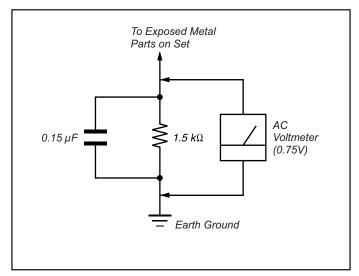


Figure A. Using an AC voltmeter to check AC leakage.

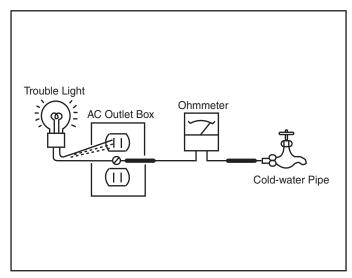
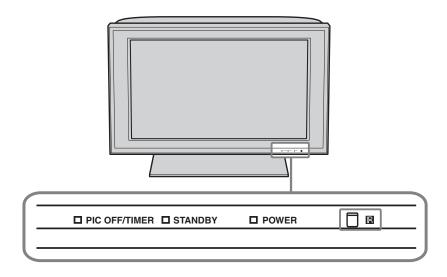


Figure B. Checking for earth ground.

SELF-DIAGNOSTIC FUNCTION



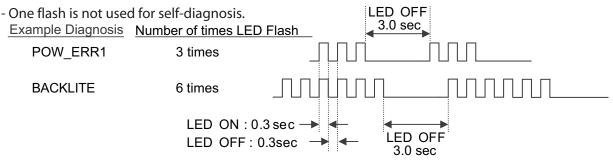
Control Buttons



Description of LED Indictors

LED	LED Type	Description	
POWER LED	Green LED	* Light when the TV set is on	
STANDBY LED	Red LED	* Lights up in red when TV is in PC standby mode. * If LED blinks continuously, this may indicate that the TV needs servicing.	
PIC OFF/ TIMER LED	Green or Orange LED	* Lights up in green when Picture Off is activated * Lights up in orange when the timer is set When timer is set, the LED remains lit even when the TV is turned off.	

The units in this manual contain a self-diagnostic function. If an error occurs, the STANDBY LED automatically begins to flash. The number of times the LED flashes translates to a probable source of the problem. A definition of the STANDBY LED flash indicators is listed in the instruction manual for the user's knowledge and reference. If an error symptom is difficult to reproduce use the Remote Commander to display the record that is stored at the internal NVM to specify the cause.

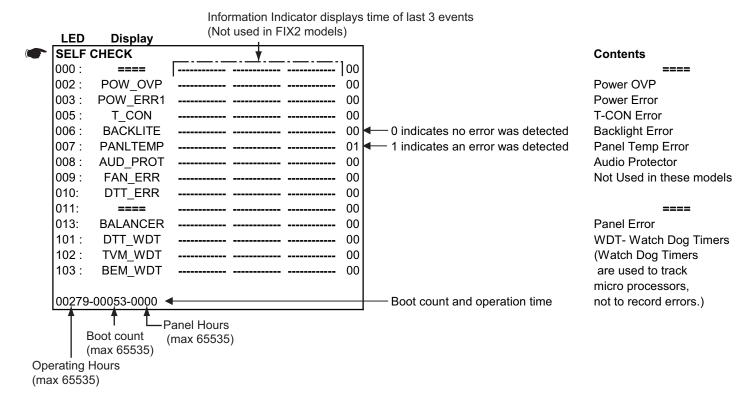


Diagnostic Indicators

When an error occurs, the STANDBY LED flashes a set number of times to indicate the possible cause of the problem. If there is more than one error, the LED will identify the first of the problem areas. If the errors occur simultaneously, the one that corresponds to the fewest flashes is identified first. (Results for all of the following diagnostic items are displayed on screen. No error has occurred if the screen displays a "00")

- 1. TV must be in standby mode. (Power off).
- 2. Press the following buttons on the Remote Commander within a second of each other:





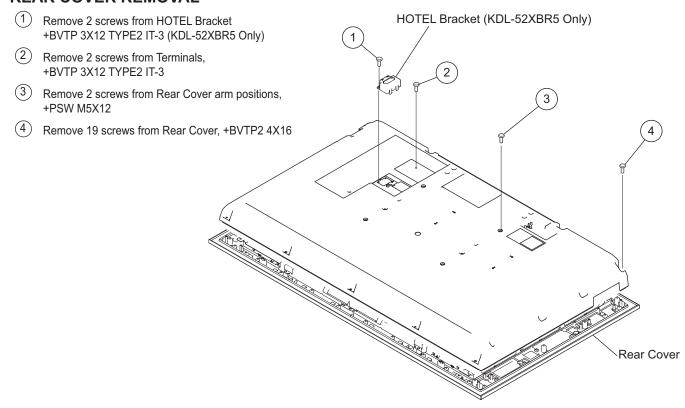
Resetting the Diagnostic Indicators

After completing the repair of the set, reset the Self Check screen to set all the display results to "00".

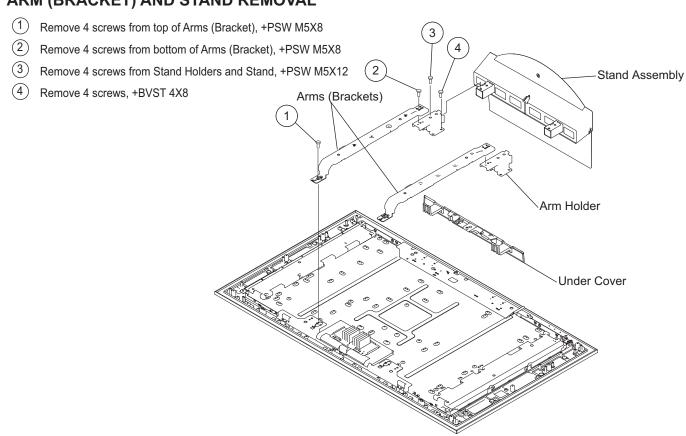
- 1. TV must be in standby mode. (Power off).
- 2. Press DISPLAY Channel 5 Volume TV POWER.
- 3. Press Channel 8, then press Channel 0. To exit press TV POWER.

SECTION 1: DISASSEMBLY

1-1. REAR COVER REMOVAL

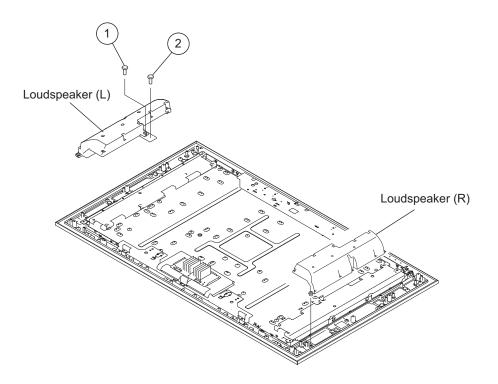


1-2. ARM (BRACKET) AND STAND REMOVAL



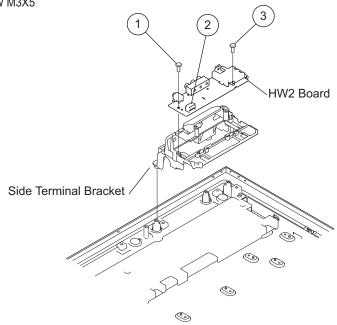
1-3. SPEAKER REMOVAL

- 1 Remove 2 screws, +BWTP2 4X16
- 2 Remove 2 screws, +PSW M3X5



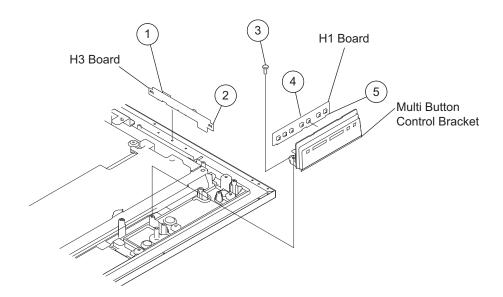
1-4. HW2 BOARD REMOVAL

- 1 Remove 2 screws, +BVTP 3X12 TYPE2 IT-3
- 2 Disconnect two connectors
- 3 Remove one screw, +PSW M3X5



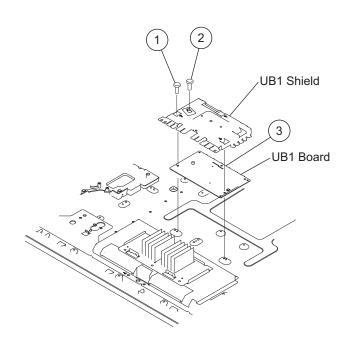
1-5. H1 BOARD AND H3 BOARD REMOVAL

- (1) Disconnect one connector.
- (2) Release hooks and remove H3 Board.
- (3) Remove one screw, +BVTP2 4X16
- (4) Disconnect one connector.
- (5) Release hooks and remove H1 Board.



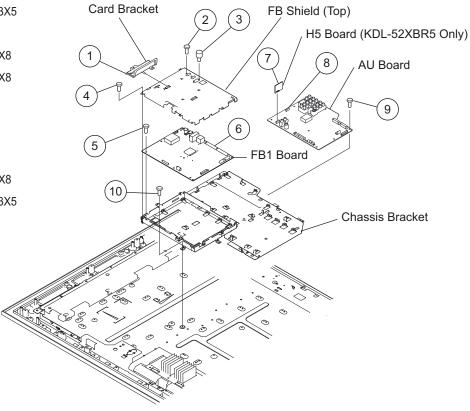
1-6. UB1 BOARD REMOVAL

- (1) Remove 4 screws, +PSW 3X8
- 2 Remove one screw, +PSW 3X8
- (3) Disconnect 2 connectors.



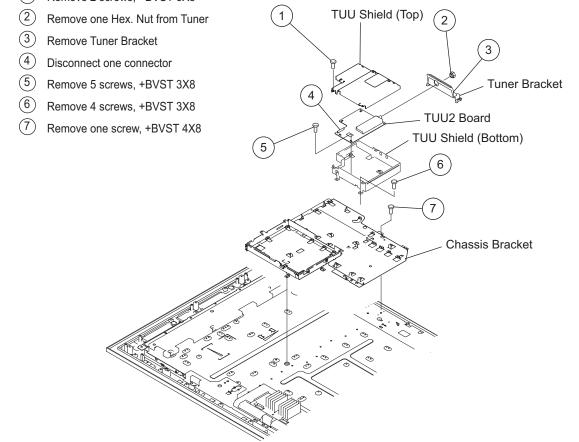
1-7. FB1 BOARD, AU BOARD, AND H5 BOARD (FOR KDL-52XBR5 ONLY) REMOVAL

- (1) Slide out Card Bracket
- (2) Remove 2 screws, +PSW M3X5
- 3 Remove 2 screws, HEX
- (4) Remove 4 screws, +BVST 3X8
- 5 Remove 7 screws, +BVST 3X8
- 6 Disconnect 7 connectors
- (7) Remove H5 Board (For KDL-52XBR5 Only)
- (8) Disconnect 8 connectors
- 9 Remove 9 screws, +BVST 3X8
- 10 Remove 8 screws, +PSW M3X5



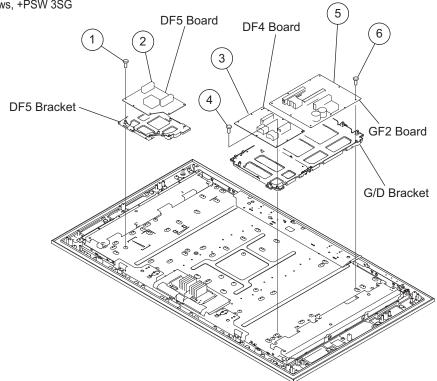
1-8. TUU2 BOARD REMOVAL

1 Remove 2 screws, +BVST 3X8



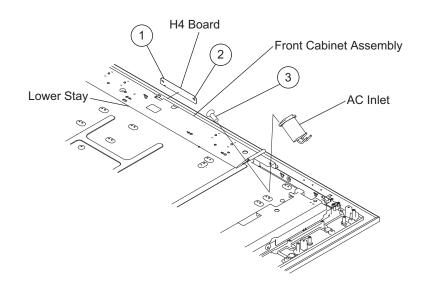
1-9. GF2 BOARD, AND DF4 BOARD AND DF5 BOARD REMOVAL

- (1) Remove 5 screws, +PSW 3SG
- (2) Disconnect 3 connectors
- 3 Disconnect 5 connectors
- (4) Remove 4 screws, +PSW 3SG
- (5) Disconnect 8 connectors
- (6) Remove 4 screws, +PSW 3SG



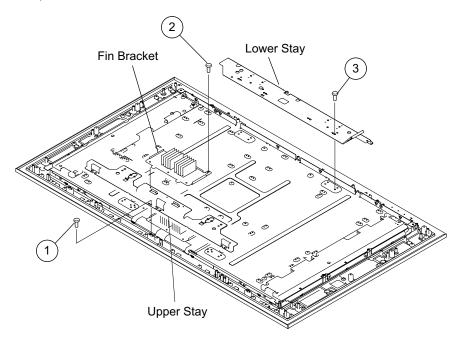
1-10. H4 BOARD AND AC INLET REMOVAL

- 1 Disconnect one connector.
- (2) Release hooks and remove H4 Board.
- (3) Remove 2 screws, +KTT 3X10 (S type)



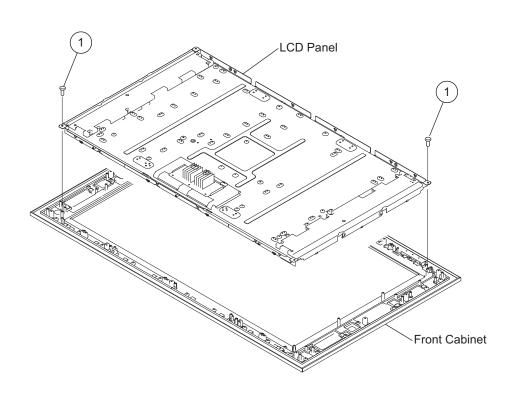
1-11. STAY REMOVAL

- (1) Remove 3 Screws, +BVTP2 4X16
- 2 Remove 2 Screws, +PSW M3X5
- (3) Remove 4 screws, +PSW M5X8



1-12. LCD PANEL REMOVAL

1 Remove 4 screws, +BSW M5X12

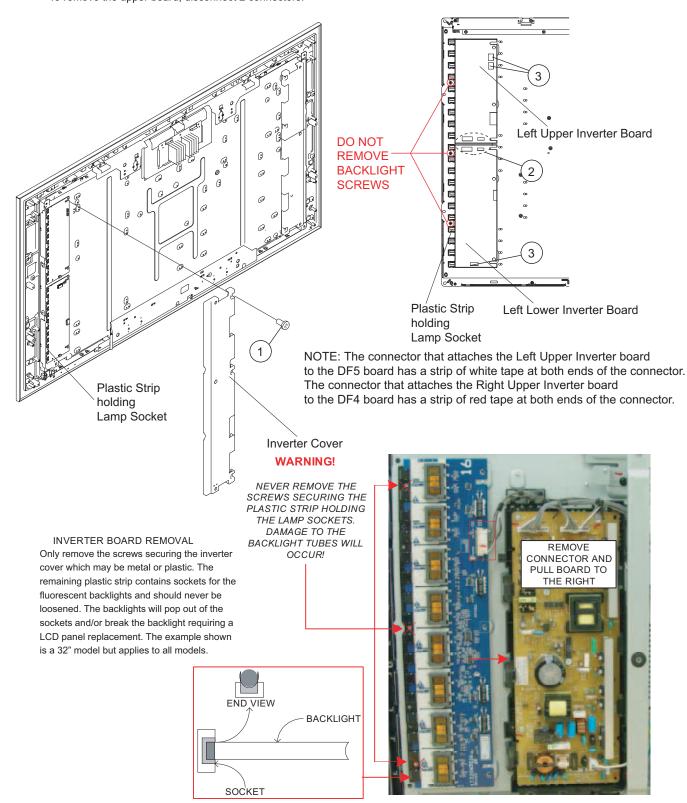


1-13. MT INVERTER BOARD(S) REMOVAL

CAUTION:

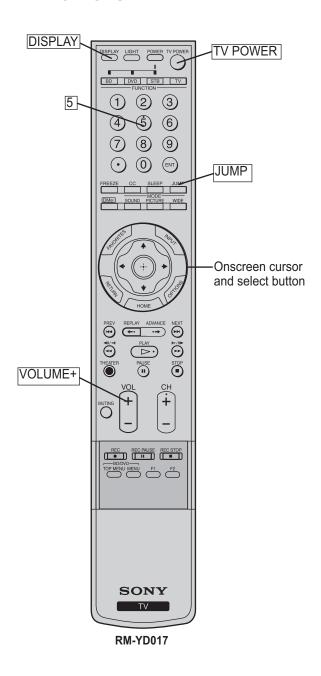
Be sure to identify the inverter cover screws before proceeding. DO NOT remove the screws securing the plastic strip holding the lamp sockets.

- 1 Remove screws securing the inverter cover.
- 2 Disconnect the 2 connectors from the board you are removing that connects the upper inverter board to the lower inverter board.
- To remove the lower board, disconnect 1 connector. To remove the upper board, disconnect 2 connectors.



SECTION 2: SERVICE ADJUSTMENTS

2-1. REMOTE ADJUSTMENT BUTTONS AND INDICATORS



2-2. ACCESSING SERVICE ADJUSTMENTS

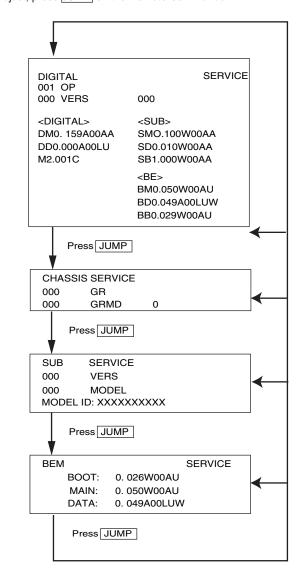
To adjust various set features, use the Remote Commander to put the set into service mode to display the service menus.

- 1. TV must be in standby mode. (Power off).
- 2. Press the following buttons on the Remote Commander within a second of each other:

Channel 5 Volume + TV POWER.

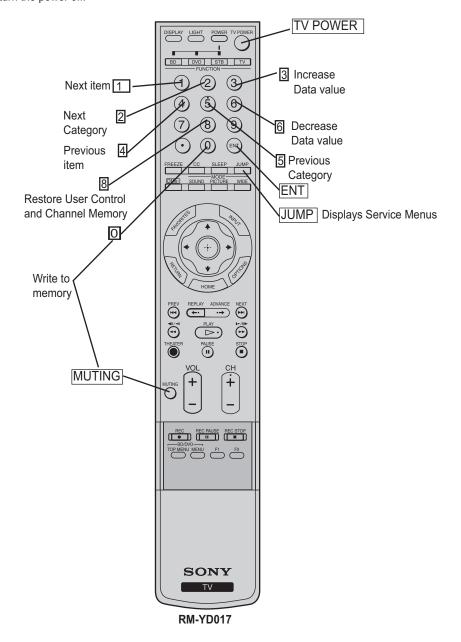
The first service menu (TV) displays.

3. To display the service menu that contains the category you want to adjust, press JUMP on the Remote Commander.



The screen displays the first category in the selected service menu.

- 4. To change the **category**, press 2 or 5 on the Remote Commander.
 - **Note**: Pressing 2 or 5 only changes the categories within the service menu displayed. To change a category on one of the other service menus, press the 5 button until the correct service menu is displayed.
- 5. To change the **adjustment item**, press 1 or 4 on the Remote Commander.
- 6. To change the **data value**, press 3 or 6 on the Remote Commander.
- 7. To write into memory, press MUTING then on the Remote Commander.
- 8. To exit service mode, turn the power off.



2-3. UPDATING MODEL INFORMATION AFTER REPLACING THE FB1 BOARD

Complete the following steps to reset the model information to the correct size after replacing the FB1 Board.

1. Access the Service Menu by pressing the following buttons on the Remote Commander within a second:



2. Press the JUMP button until the BEM micro service menu displays.

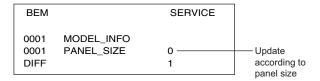
BEM SERVICE

BOOT: 0. 026W00AU

MAIN: 0. 050W00AU

DATA: 0. 049A00LUW

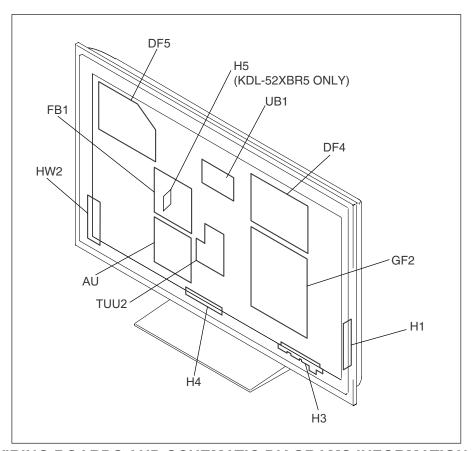
3. Press 2 until the 0001 MODEL_INFO category displays.



- 4. Press 3 to increase the value to 2.
- 5. To write to memory, press MUTING then 0 on the Remote Commander.
- 8. To exit service mode, turn the power off.

SECTION 3: DIAGRAMS

3-1. CIRCUIT BOARDS LOCATION



3-2. PRINTED WIRING BOARDS AND SCHEMATIC DIAGRAMS INFORMATION

All capacitors are in μF unless otherwise noted. pF : $\mu \mu F$ 50WV or less are not indicated except for electrolytics and tantalums.

All electrolytics are in 50V unless otherwise specified.

All resistors are in ohms. $k\Omega$ =1000 Ω , $M\Omega$ =1000 $k\Omega$

Indication of resistance, which does not have one for rating

electrical power, is as follows: Pitch: 5mm

Rating electrical power : 1/4 W

 $^{1}/_{4}$ W in resistance, $^{1}/_{10}$ W and $^{1}/_{16}$ W in chip resistance.

: nonflammable resistor

 \longrightarrow : fusible resistor \triangle : internal component

: panel designation and adjustment for repair

 \perp : earth ground

++ : earth-chassis

All variable and adjustable resistors have characteristic curve B, unless otherwise noted.

Readings are taken with a color-bar signal input.

Readings are taken with a 10M Ω digital multimeter.

Voltages are DC with respect to ground unless otherwise noted.

Voltage variations may be noted due to normal production tolerances.

All voltages are in V.

S: Measurement impossibility.

: B+line.

: B-line. (Actual measured value may be different).

: signal path. (RF)

Circled numbers are waveform references.

The components identified by shading and \triangle symbol are critical for safety. Replace only with part number specified.

The symbol
indicates a fast operating fuse and is displayed on the component side of the board. Replace only with fuse of the same rating as marked.

Les composants identifies per un trame et une marque \triangle sont critiques pour la securite. Ne les remplacer que par une piece portant le numero specifie.

Le symbole indique une fusible a action rapide. Doit etre remplace par une fusible de meme yaleur, comme maque.

NOTE: The components identified by a red outline and a $\stackrel{\frown}{\square}$ mark contain confidential information. Specific instructions must be adhered to whenever these components are repaired and/or replaced.

See Appendix A: Encryption Key Components in the back of this manual.

REFERENCE INFORMATION

RESISTOR CAPACITOR

: RN METAL FILM : TA TANTALUM : RC SOLID : PS STYROL : FPRD NONFLAMMABLE CARBON : PP POLYPROPYLENE

: FUSE NONFLAMMABLE FUSIBLE : PT MYLAR

: RW NONFLAMMABLE WIREWOUND : MPS METALIZED POLYESTER : RS NONFLAMMABLE METAL OXIDE : MPP METALIZED POLYPROPYLENE

: RB NONFLAMMABLE CEMENT : ALB BIPOLAR

ADJUSTMENT RESISTOR

: ALT HIGH TEMPERATURE : ALR HIGH RIPPLE

: ※
COIL

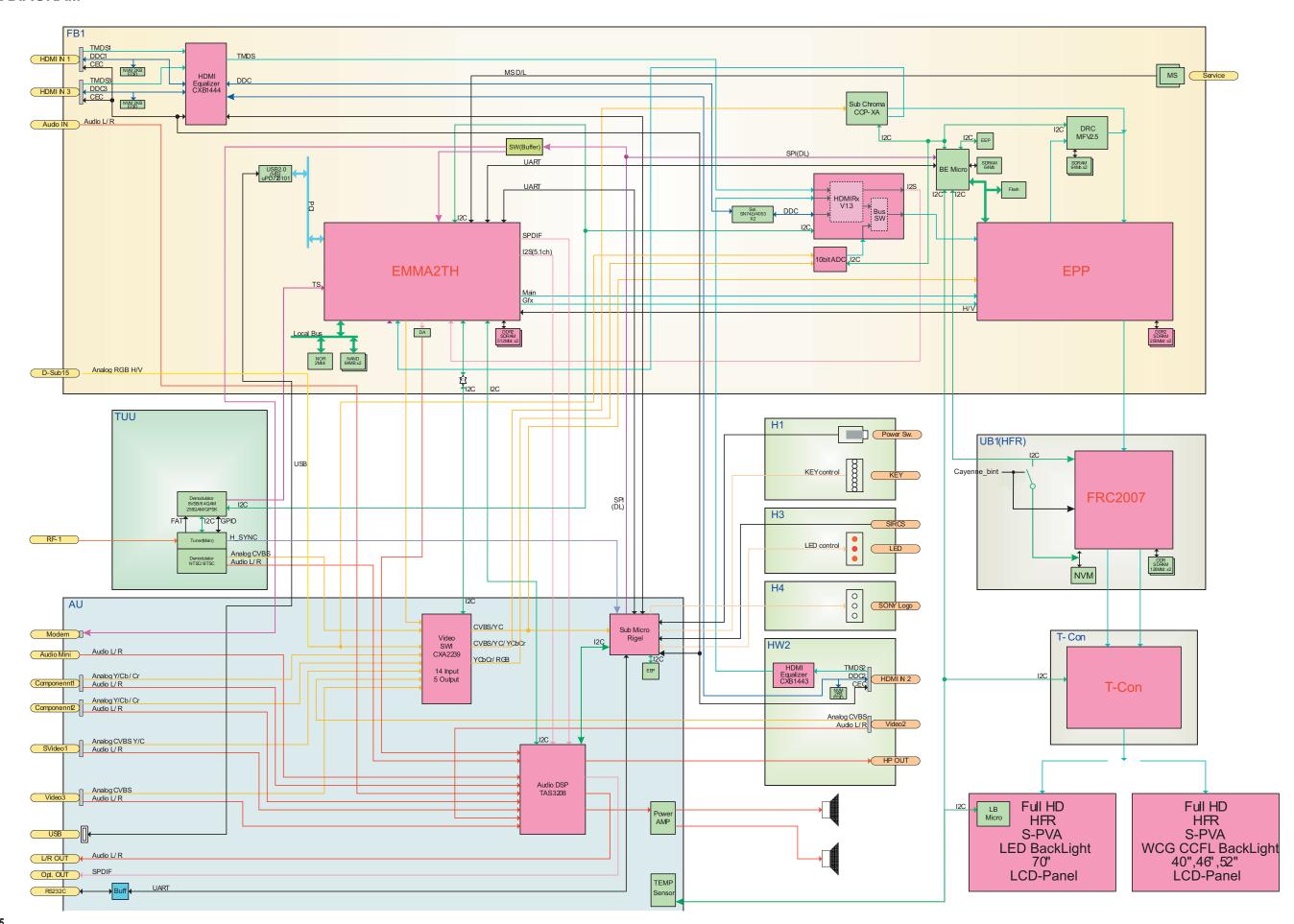
: LF-8L MICRO INDUCTOR

Terminal name of semiconductors in silk screen printed circuit (*)

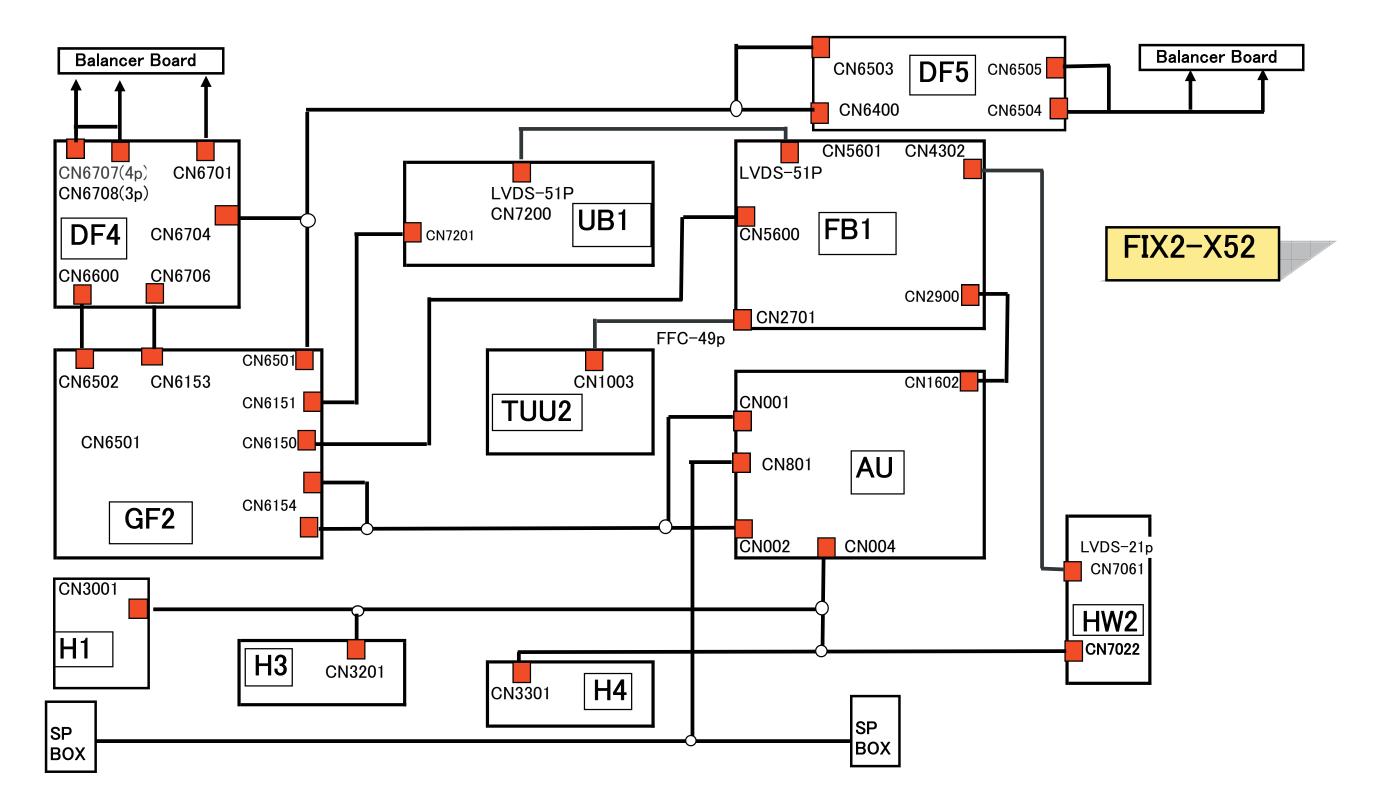
	Device	Printed symbol	Terminal name	Circuit
1	Transistor	7	Collector	
'	Hansision		Base Emitter	2
$\overline{}$	Transistor		Collector	
2	Hansision		Base Emitter	
3	Diode		Cathode Anode	*
			Cathode	
4	Diode		Anode (NC)	\$
\dashv			Cathode	. ↑.
5	Diode	_	Anode (NC)	
6	Diode	_	Common	
			Anode Cathode	
7	Diode		Common	
			Anode Cathode	
8	Diode	T	Common	
		•	Anode Anode	
9	Diode	_	Common	
			Anode Anode	
0	Diode	_	Common	
		I	Cathode Cathode	
ı.	Diode		Common	
!i	Diode		Cathode Cathode	
ļтм	Diode		Anode Cathode Anode	
			Cathode Anode	
!£	Transistor		Drain Source	no no
_	(FET)	•	Gate	
!¢	Transistor	L	Drain Source	so so
.,	(FET)		■ Gate	D0 D0
!?	Transistor		☐ Source ☐ Drain ☐ Gate	
	(FET)		□□Gate	s s
!§	Transistor		☐ Emitter☐ Collector☐ Base	
		•	■□Base	(10 00
!¶	Transistor	++	C2 B1 E1 E2 B2 C1	B10 0E2 0B2
	-	1.1	C1 B2 E2	
!•	Transistor		E1 B1 C2	C10 OC2
			C1 B2 E2	B10 (F2) OB2
!a	Transistor	_	E1 B1 C2	210 052
	Tunns!-t-		C1 B2 E2	E10 0E2
@º	Transistor		E1 B1 C2	B10 0B2
	Transistar		E2 B1 E1	C1(B2) Q QC2
@i	Transistor		C2 C1(B2)	B10 E20 OE2
	Transista		(B2) B1 E1 E2	E1(B2)O OE2
@TM	Transistor		C1 C2	C1Ó ÓC2
	T		(B2) E2 E1 B1	E1(B2) O OC2
@£	Transistor		C2 C1	B10 (1) OC2
_	Discrete ser	miconductot		
			atually used are include	od \ Ver.1.

(Chip semiconductors that are not actually used are included.)

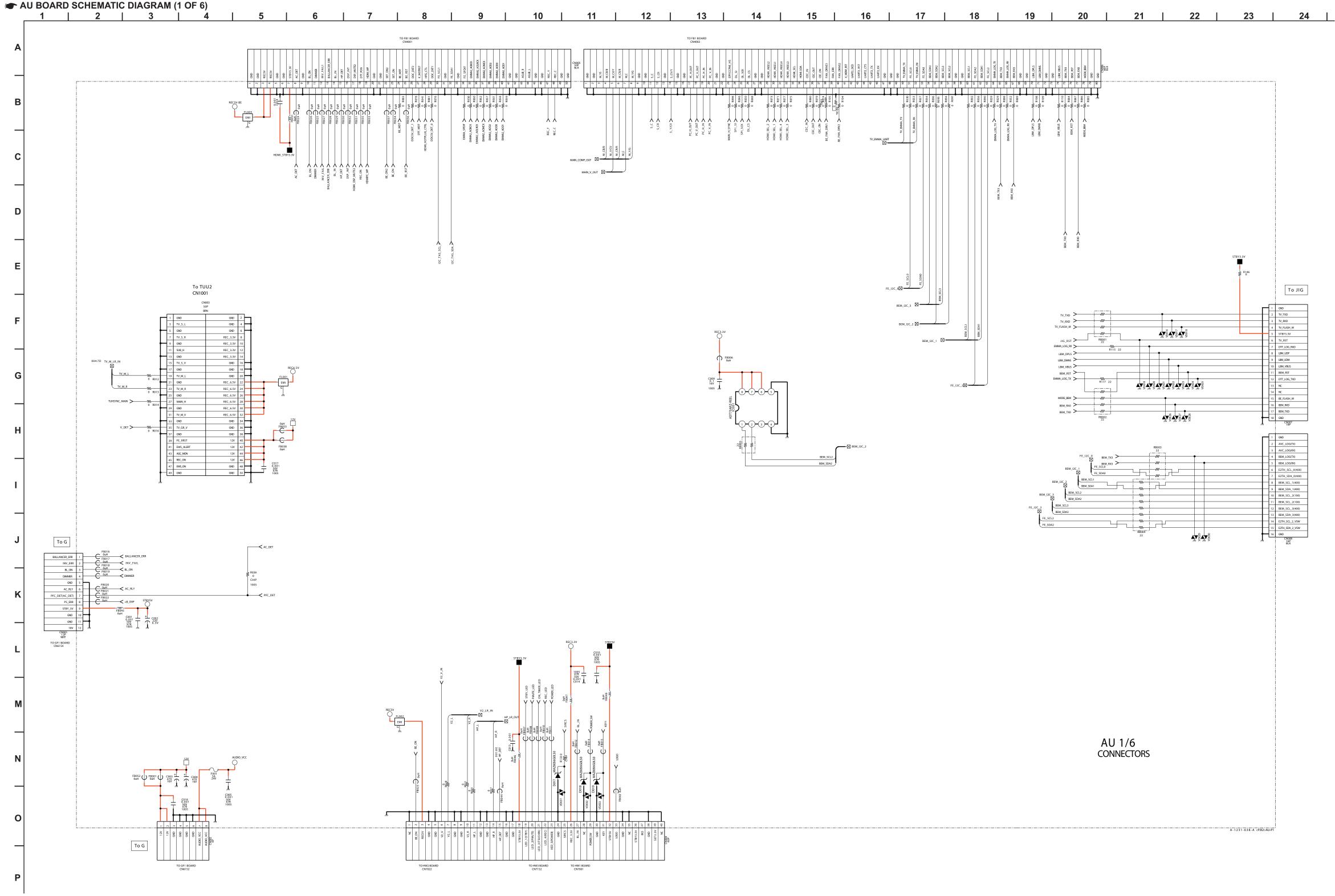
3-3. BLOCK DIAGRAM

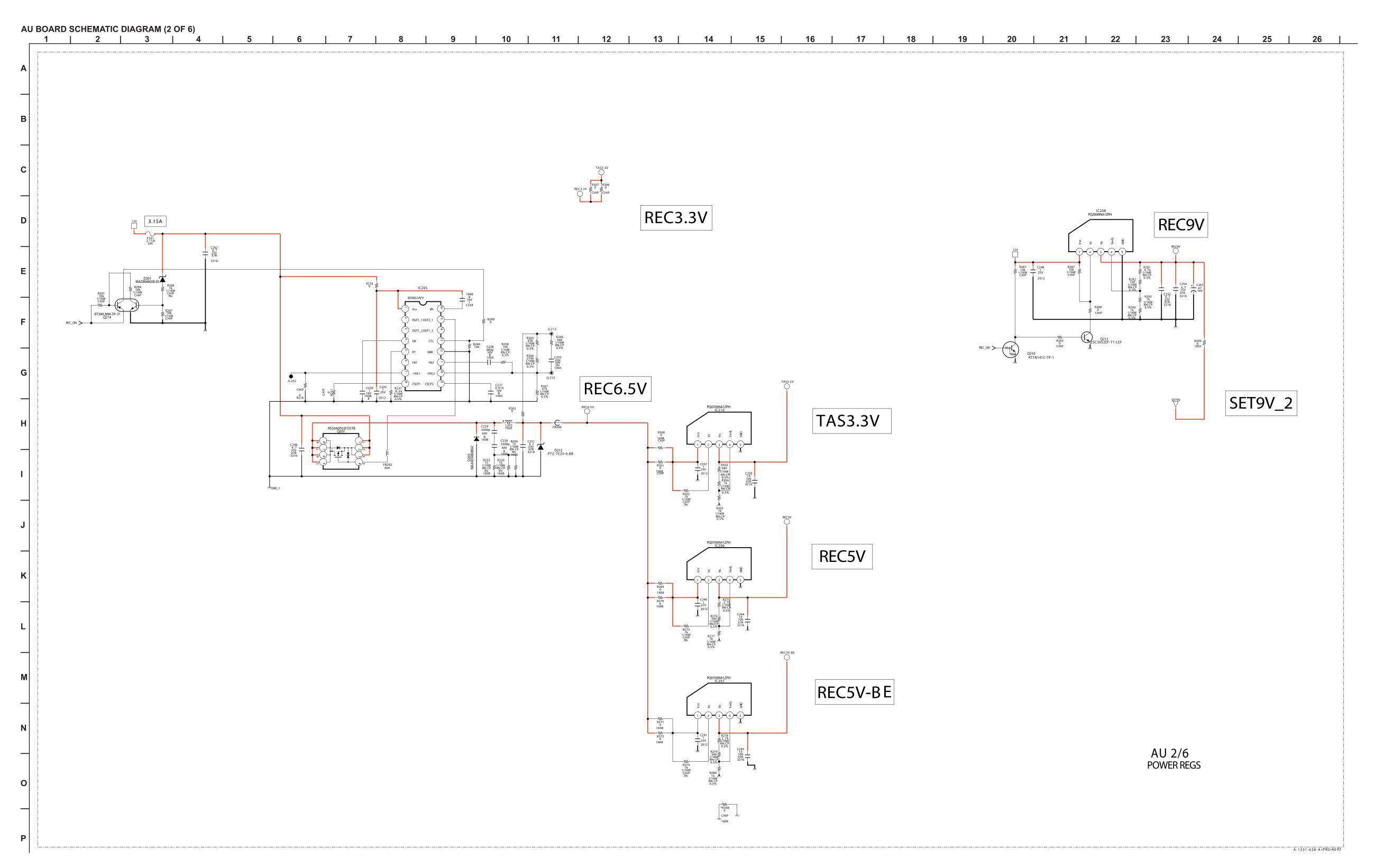


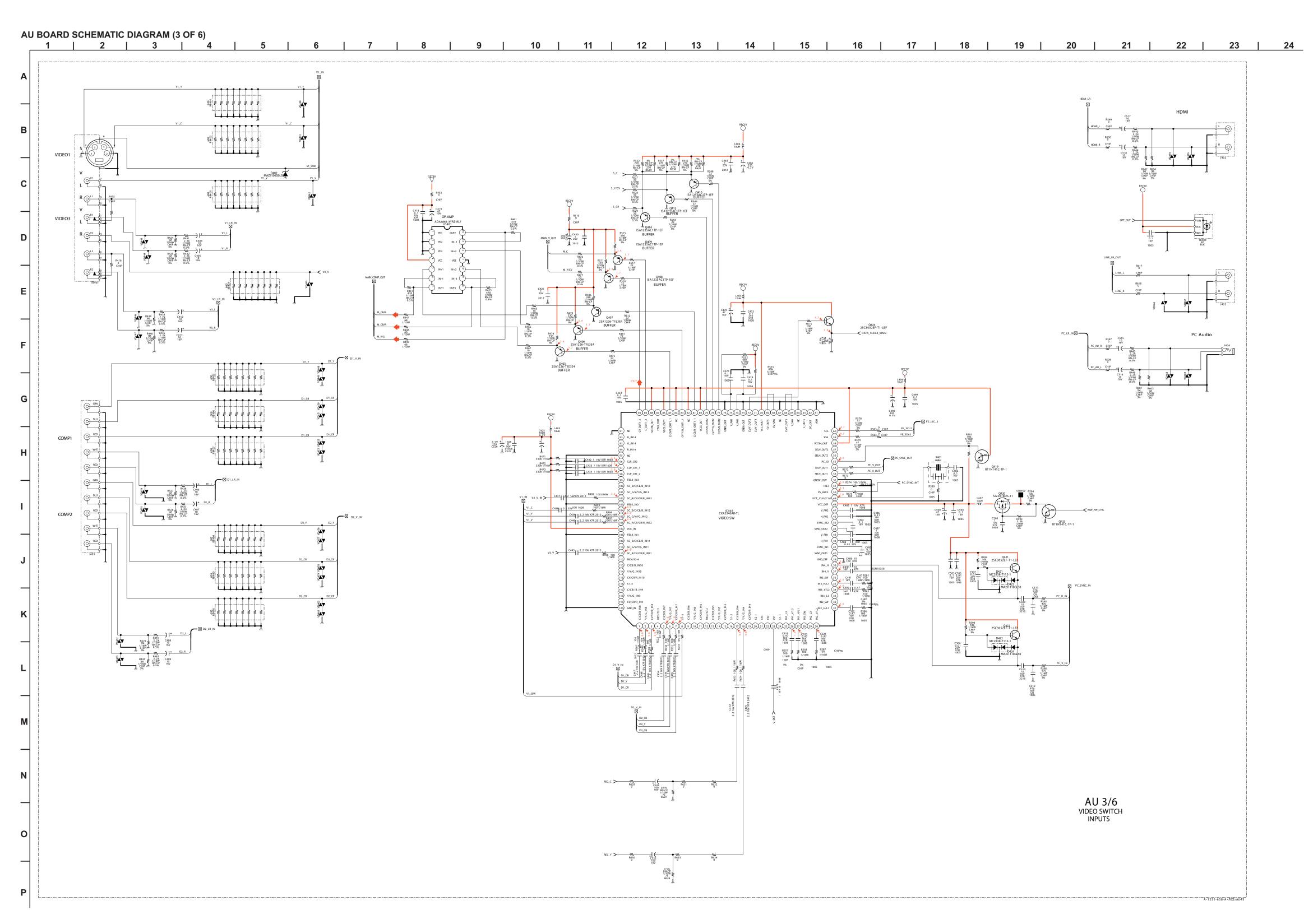
3-3-1. CONNECTOR DIAGRAM

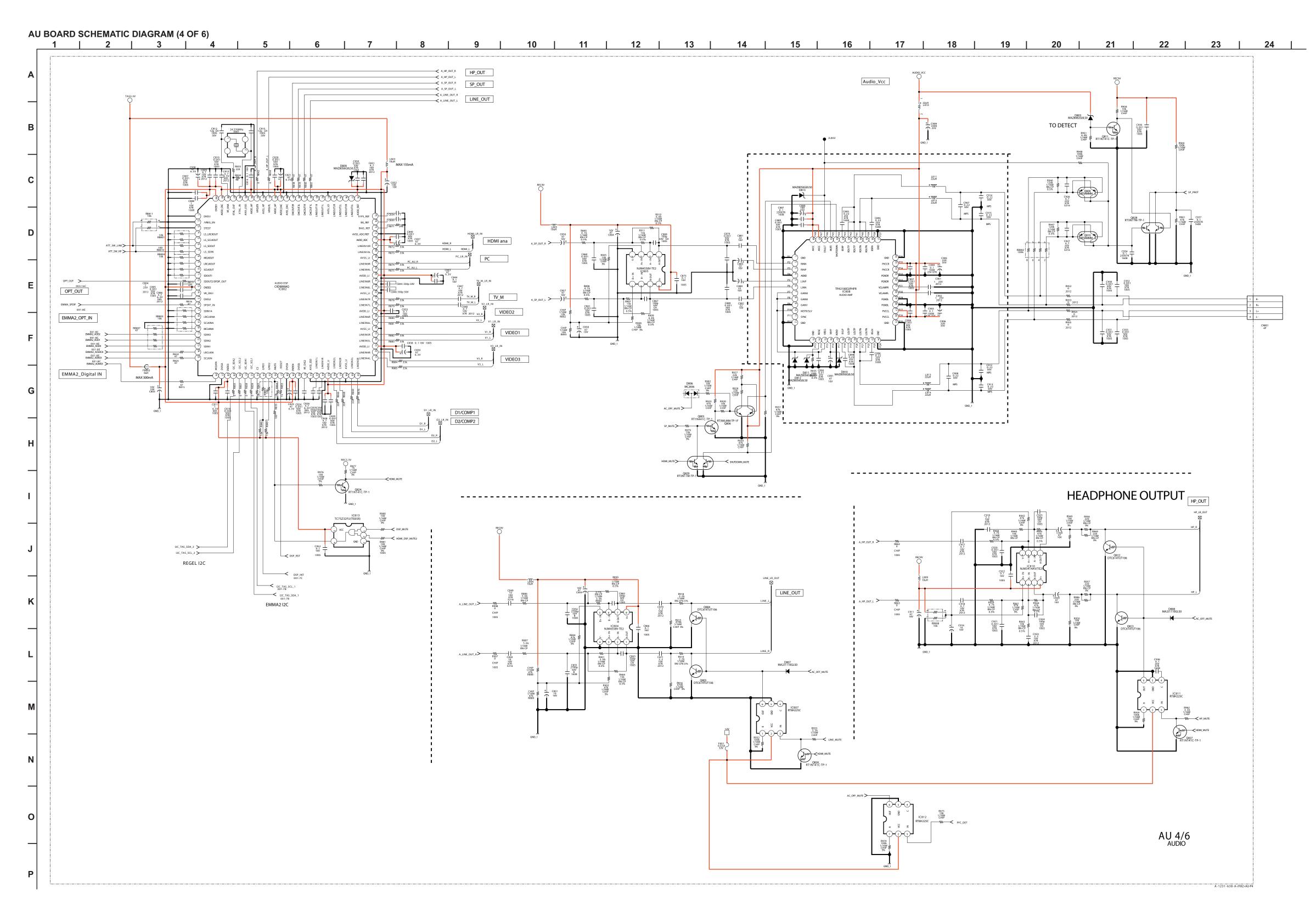


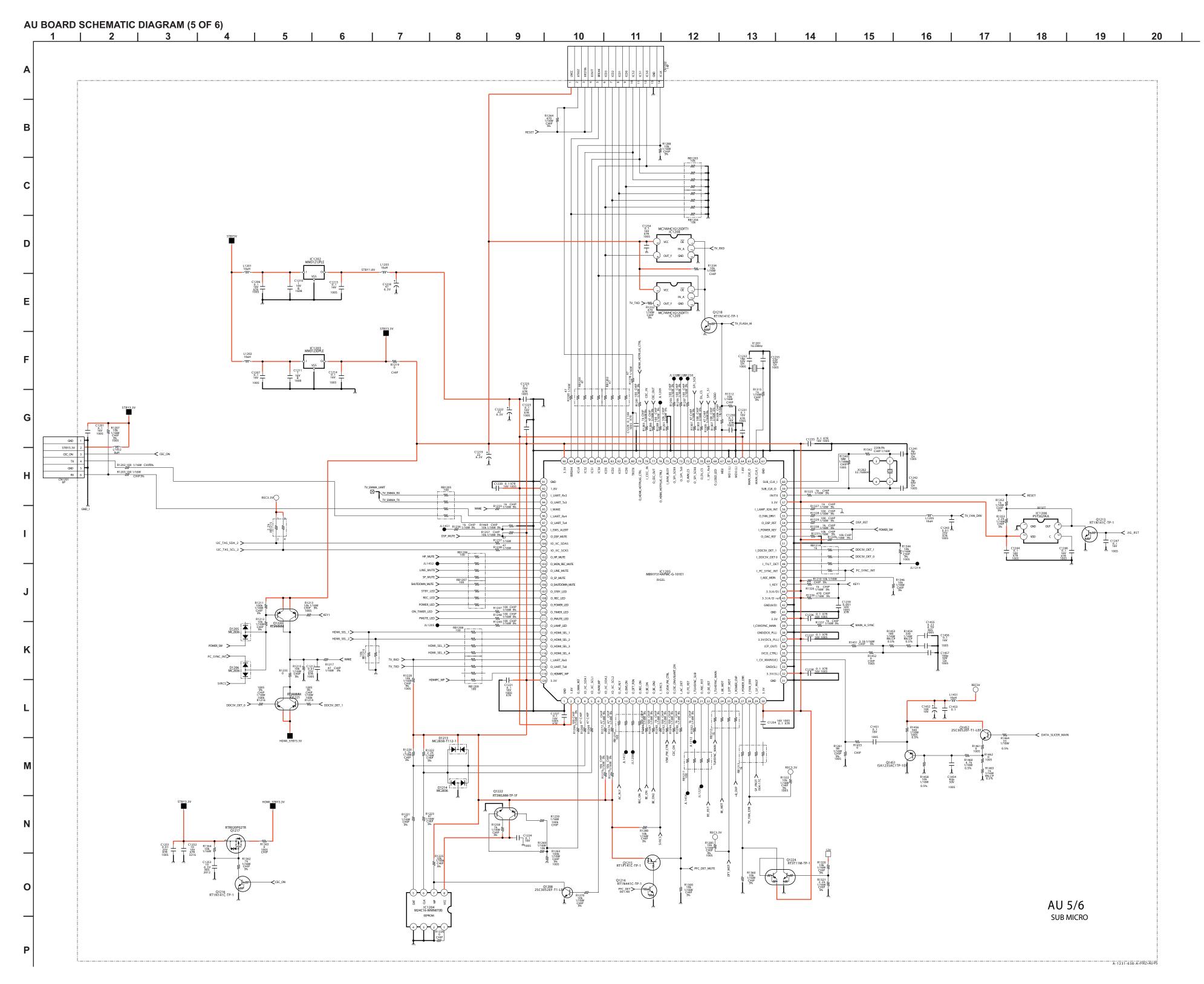
3-4. SCHEMATICS AND SUPPORTING INFORMATION

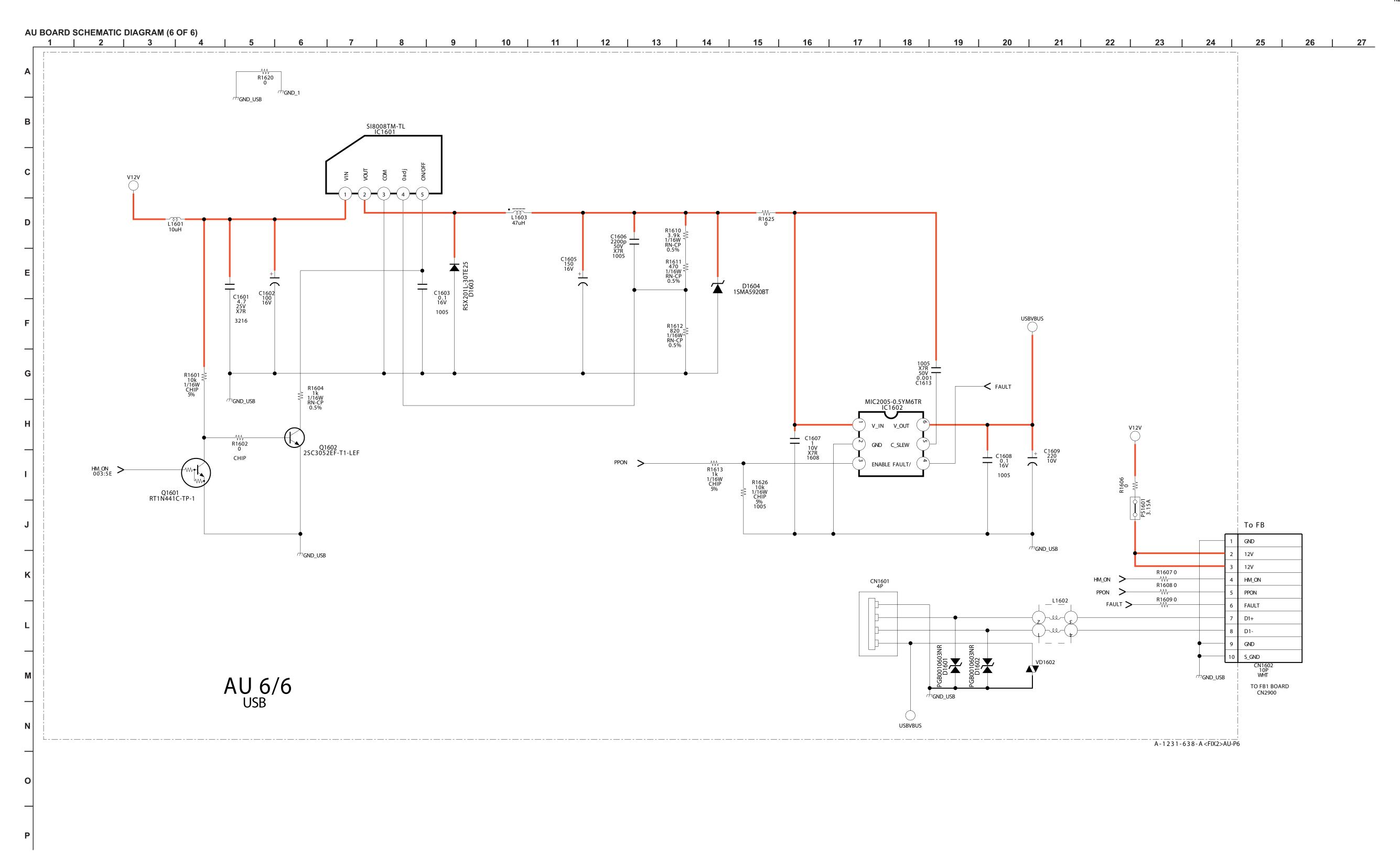












AU

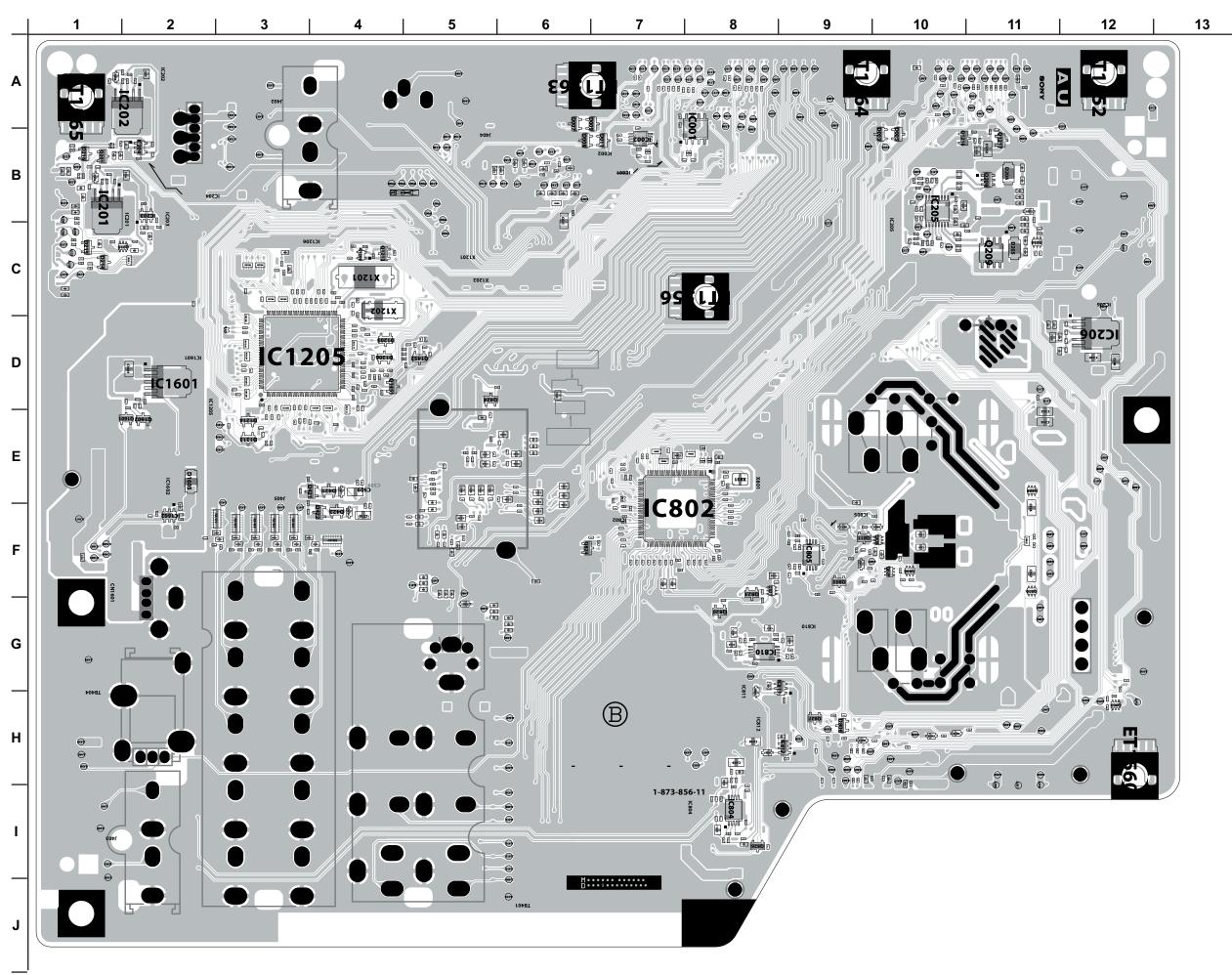
[CONNECTORS, POWER REGS, VIDEO SWITCH INPUTS, AUDIO, SUB MICRO, USB]

COMPONENT SIDE

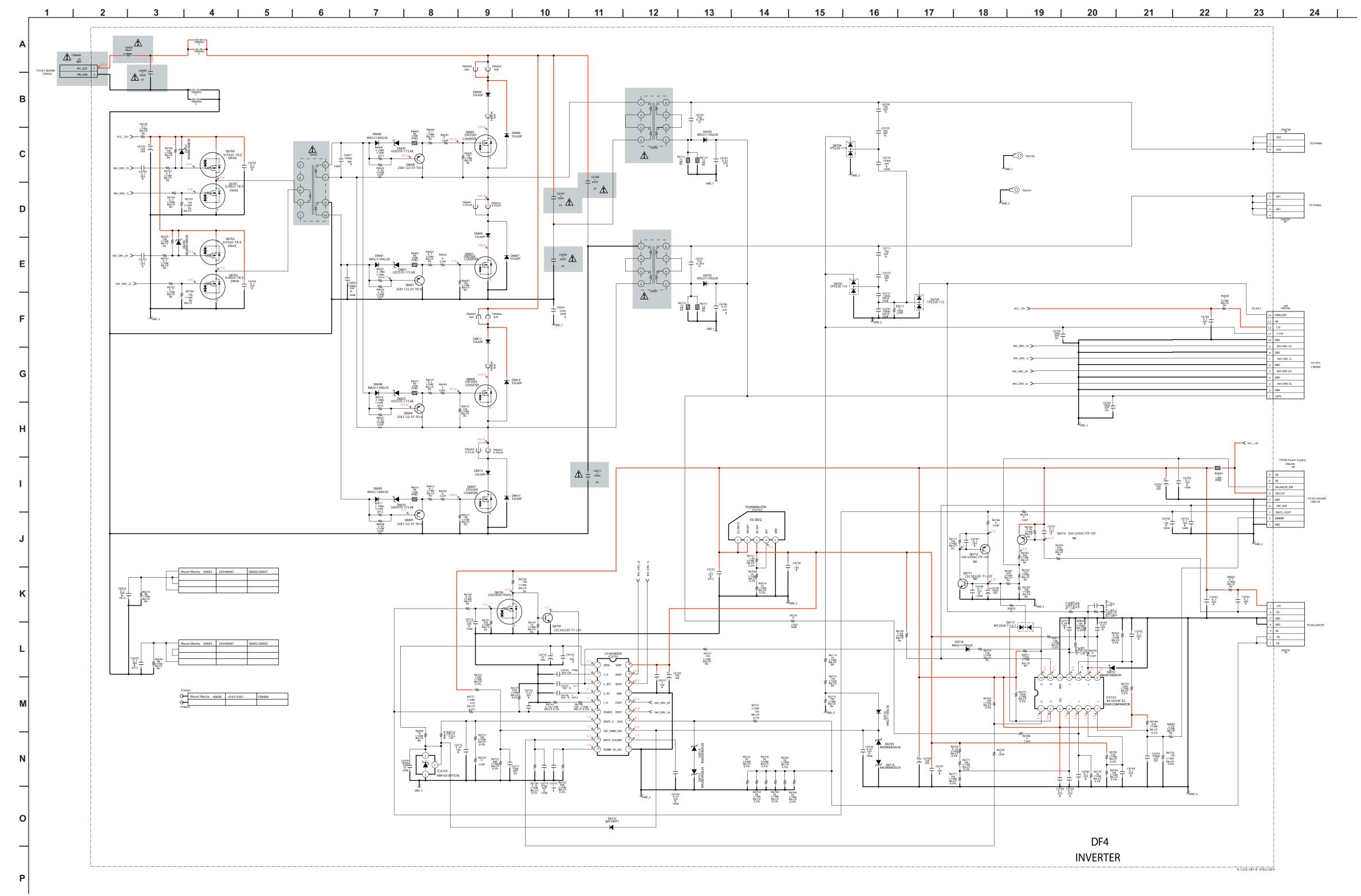
11 | 12 | 13 L810 AU

[CONNECTORS, POWER REGS, VIDEO SWITCH INPUTS, AUDIO, SUB MICRO, USB]

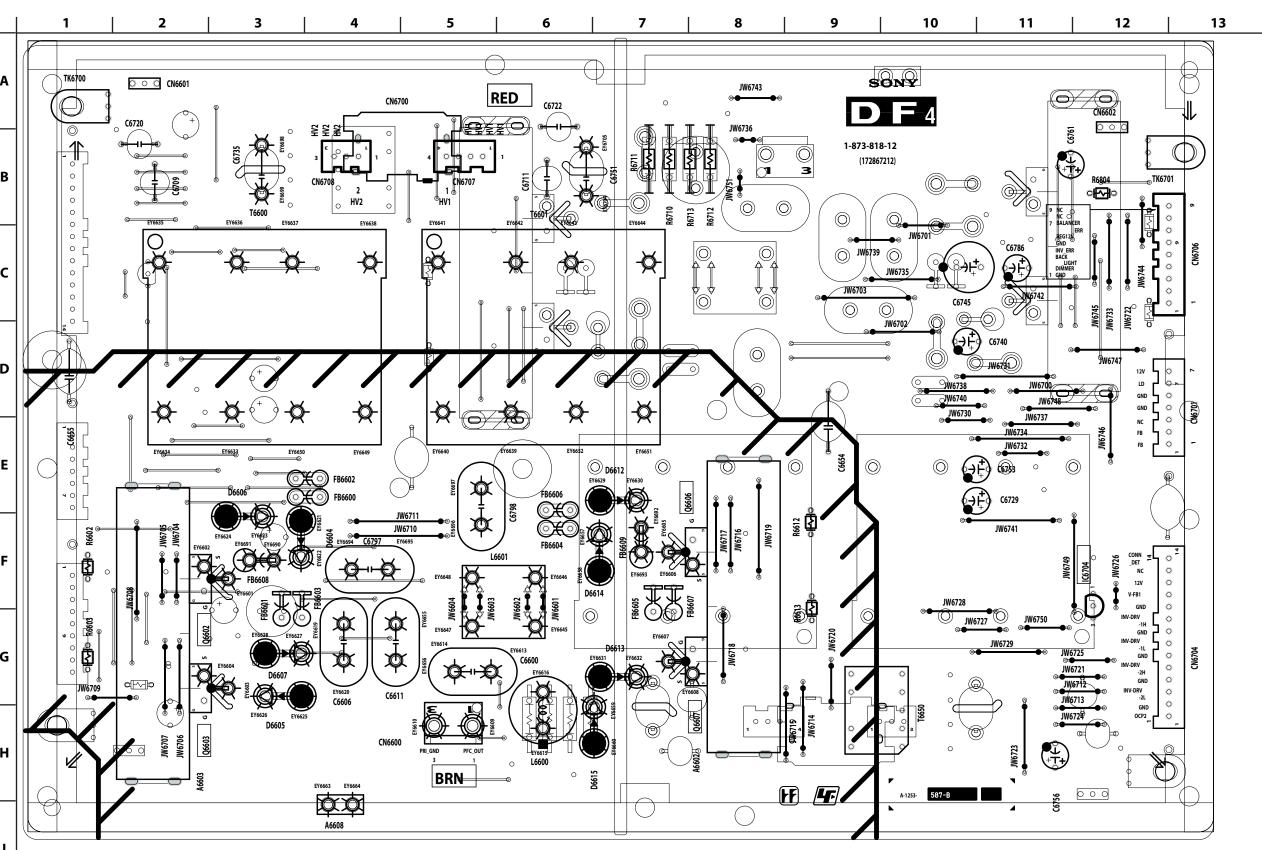
CONDUCTOR SIDE



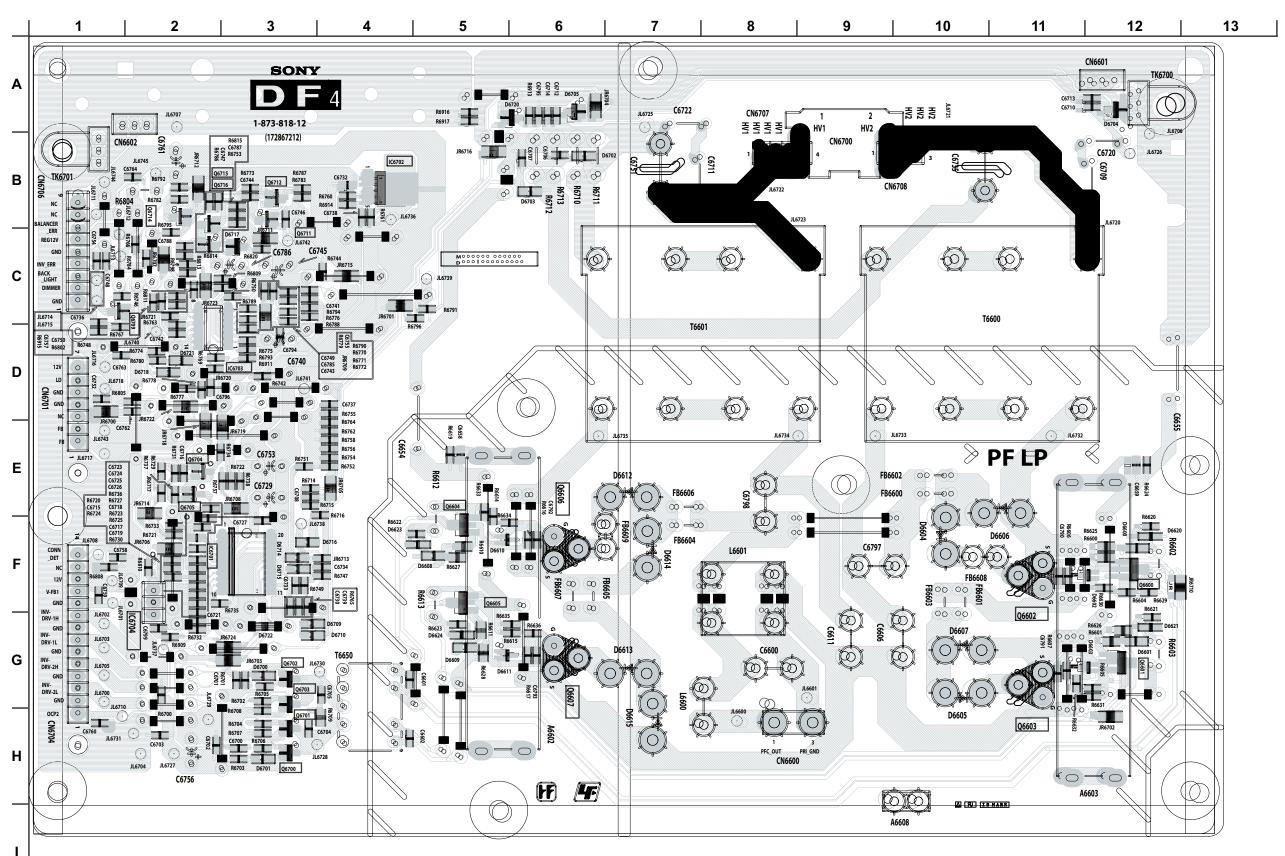
☞ DF4 BOARD SCHEMATIC DIAGRAM



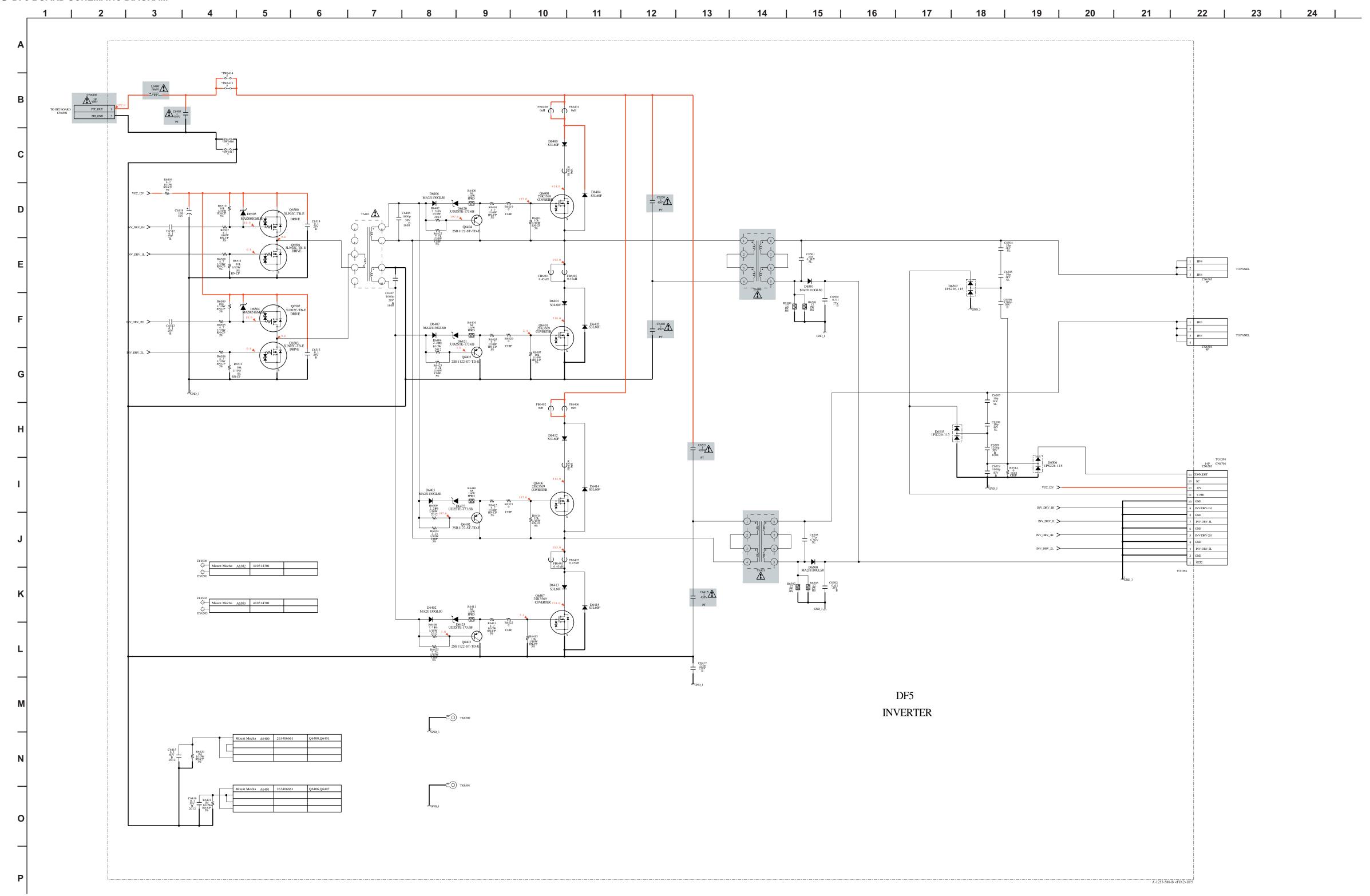




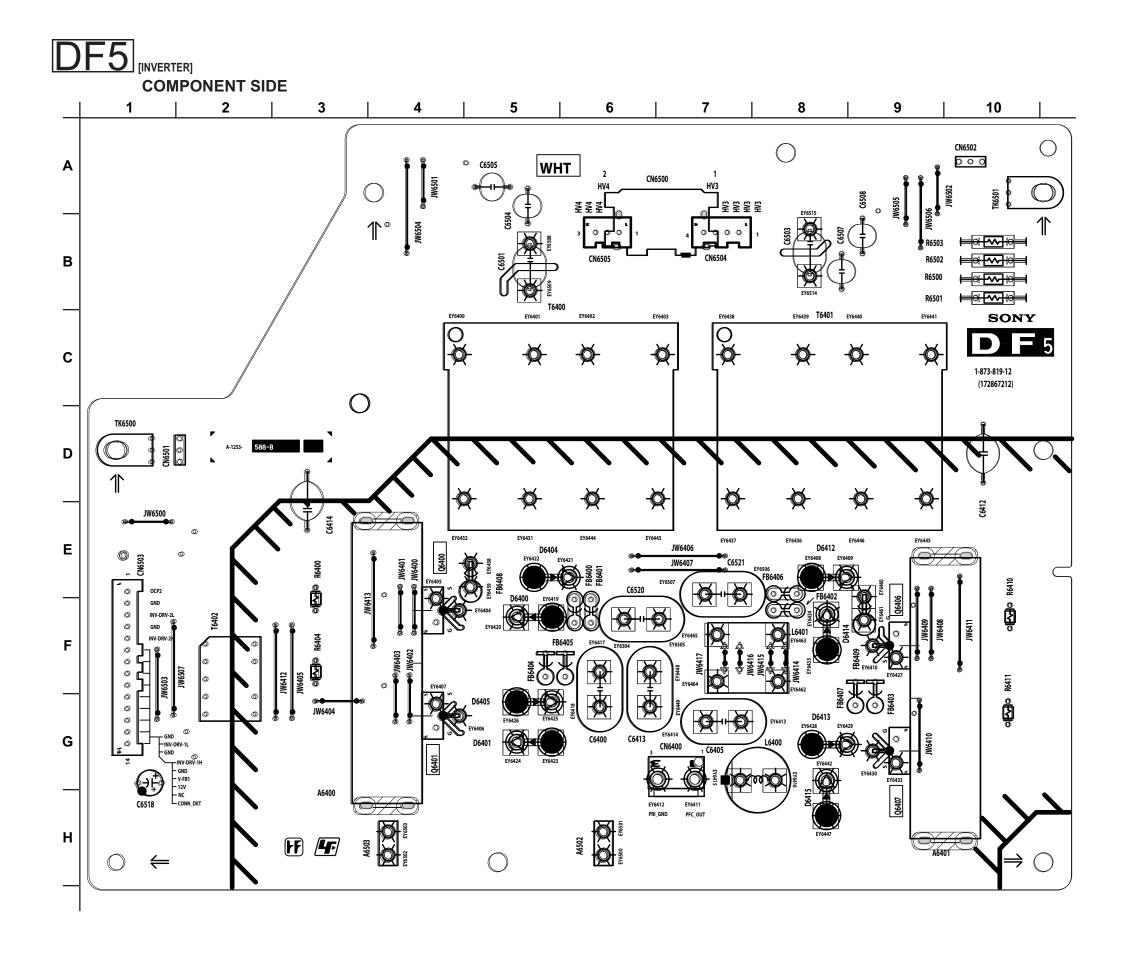




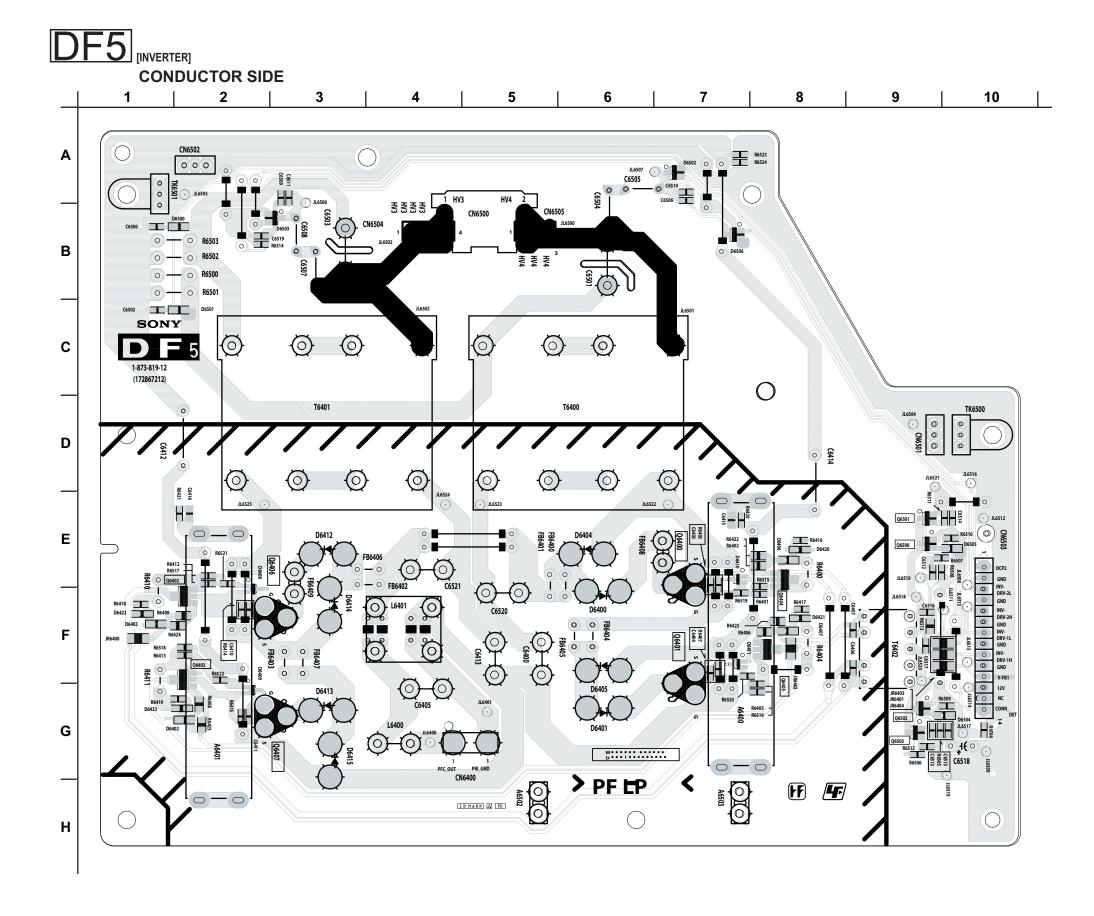
To DF5 BOARD SCHEMATIC DIAGRAM

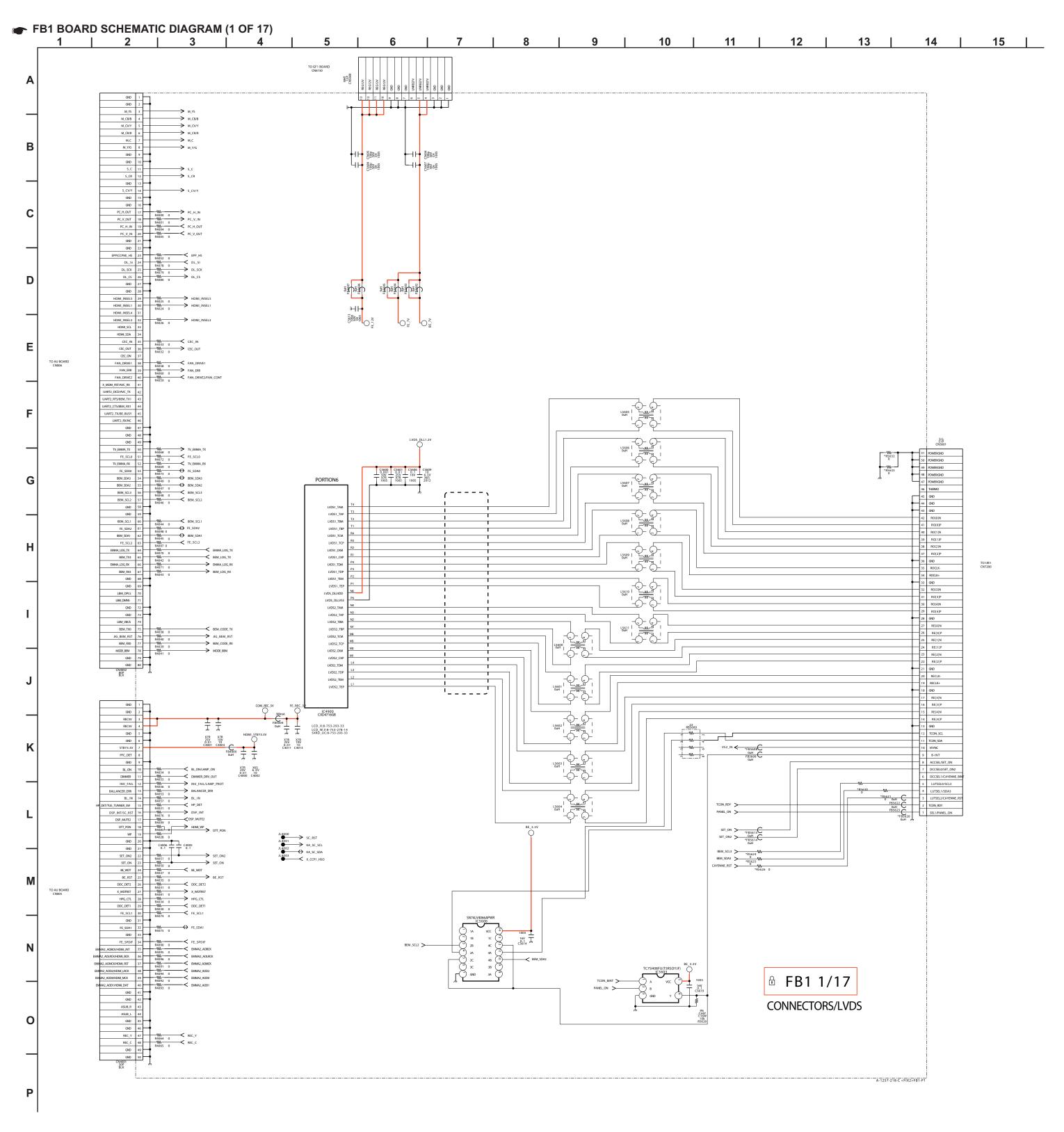


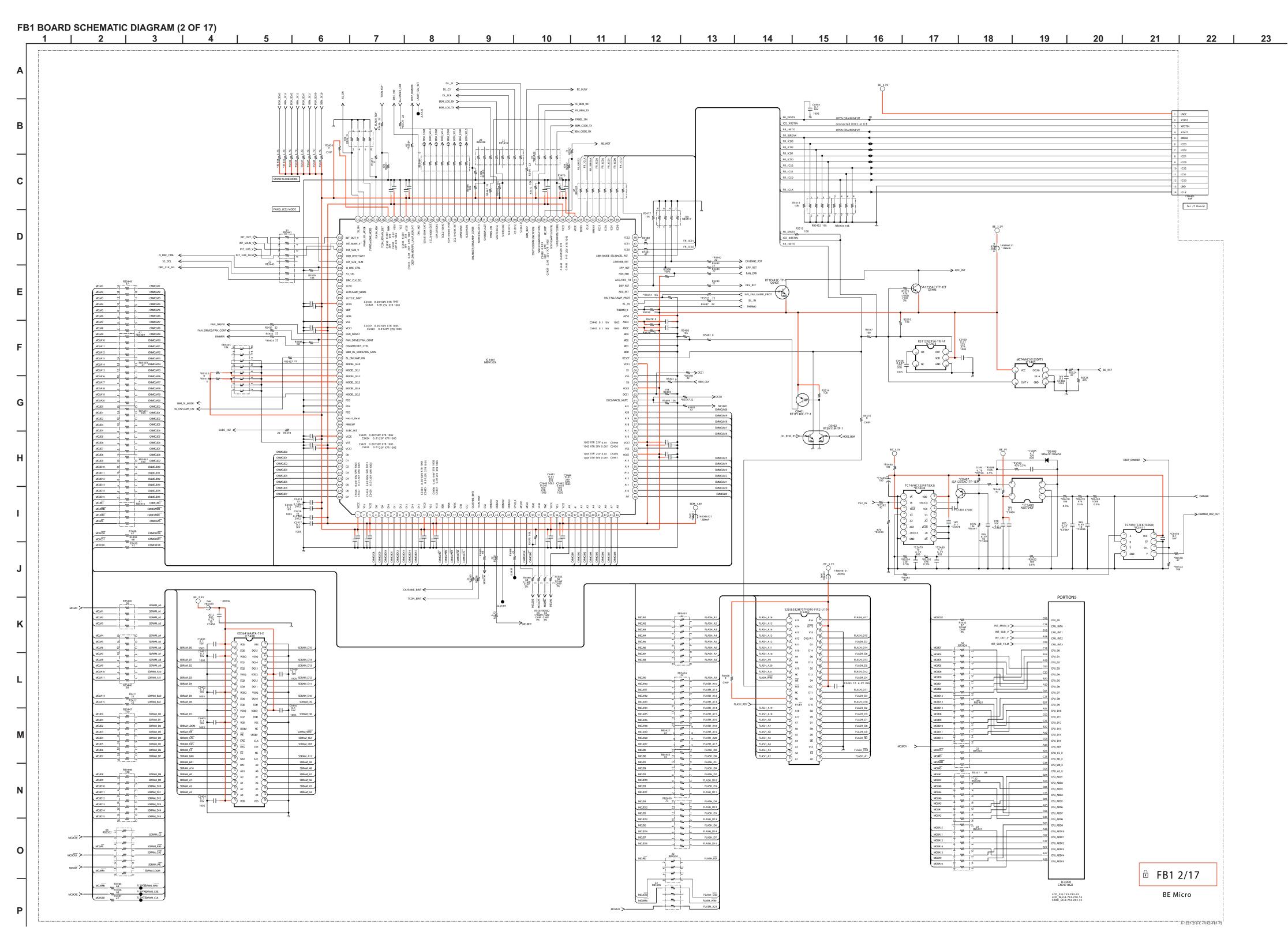
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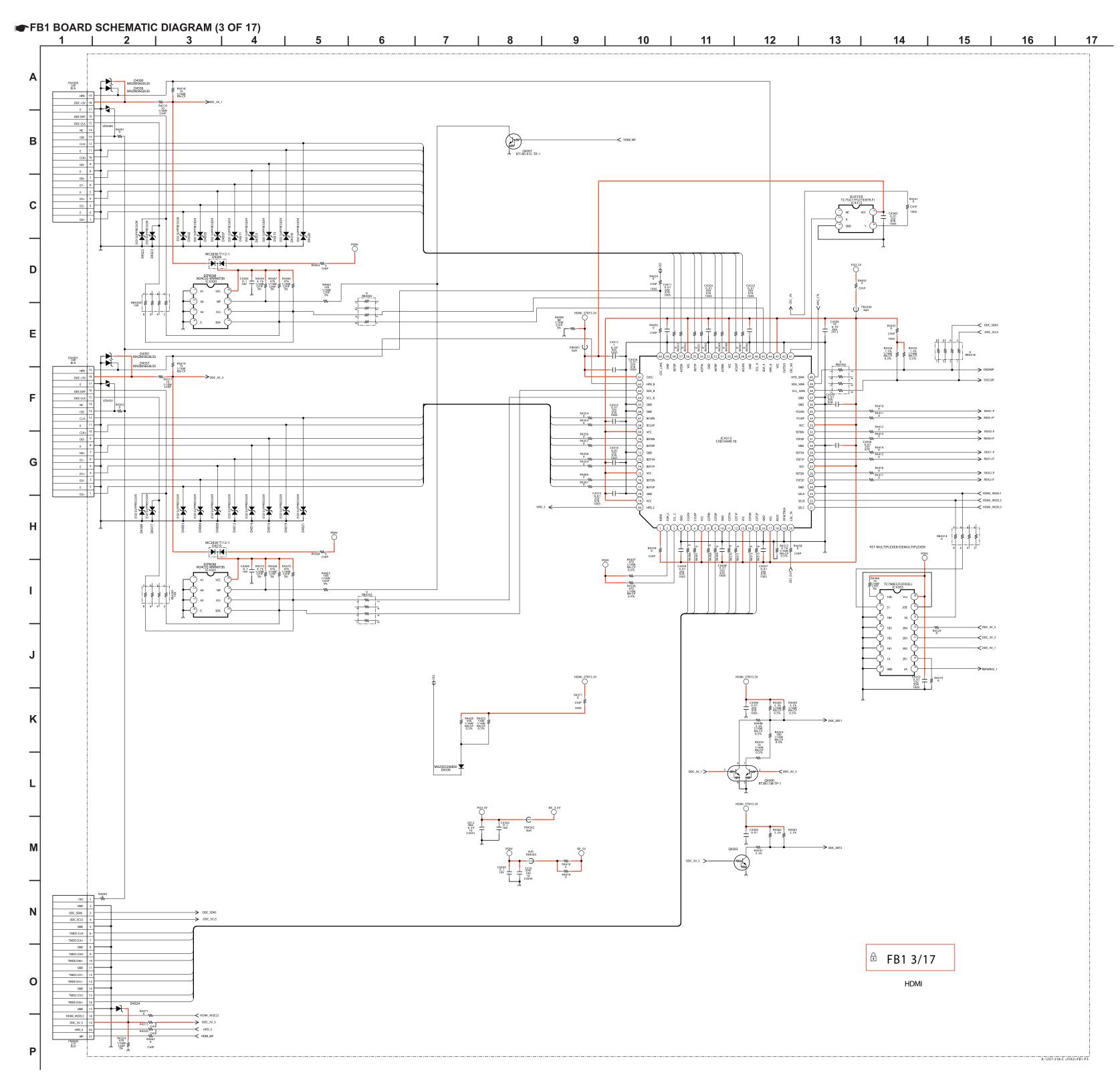


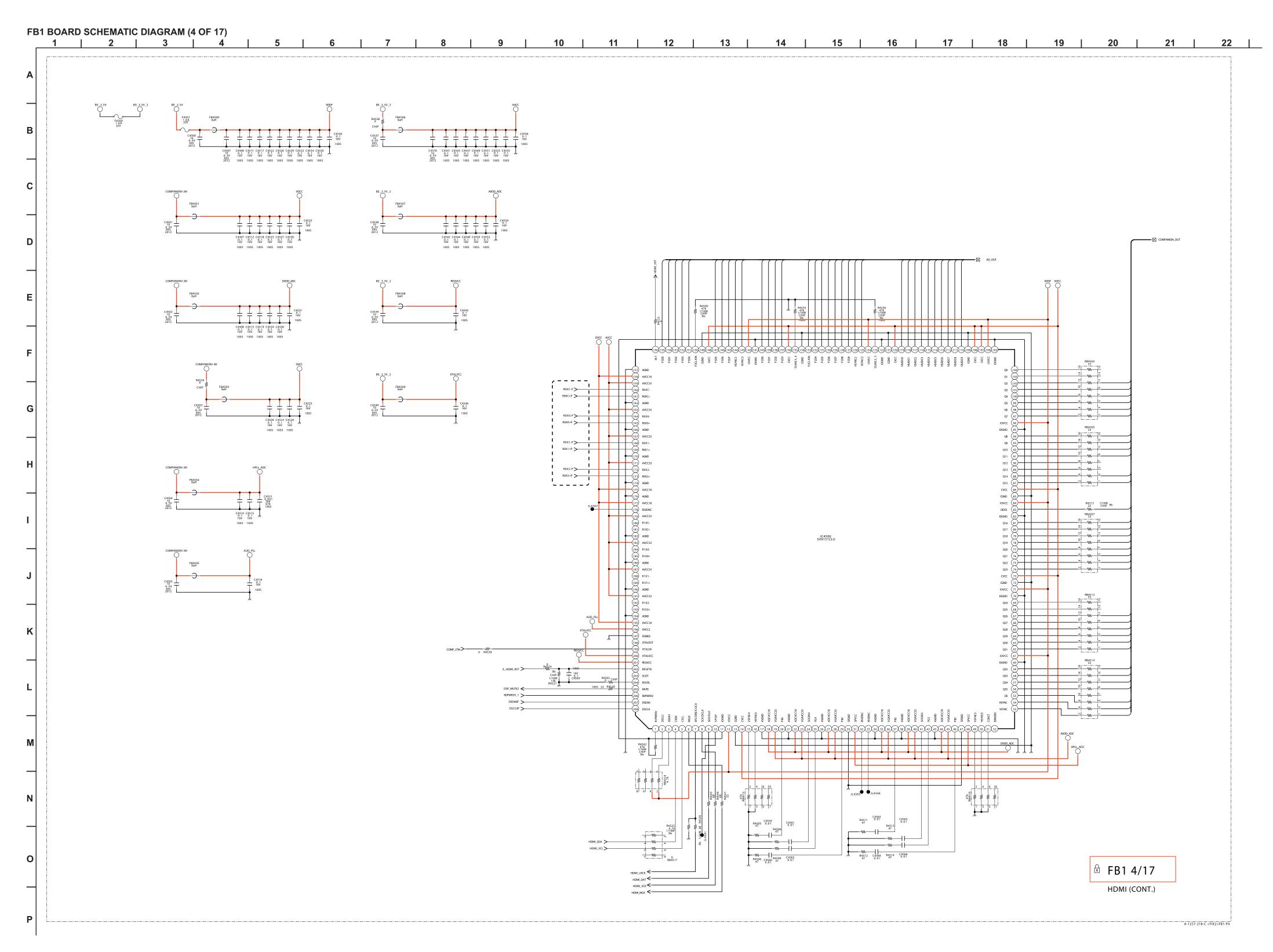
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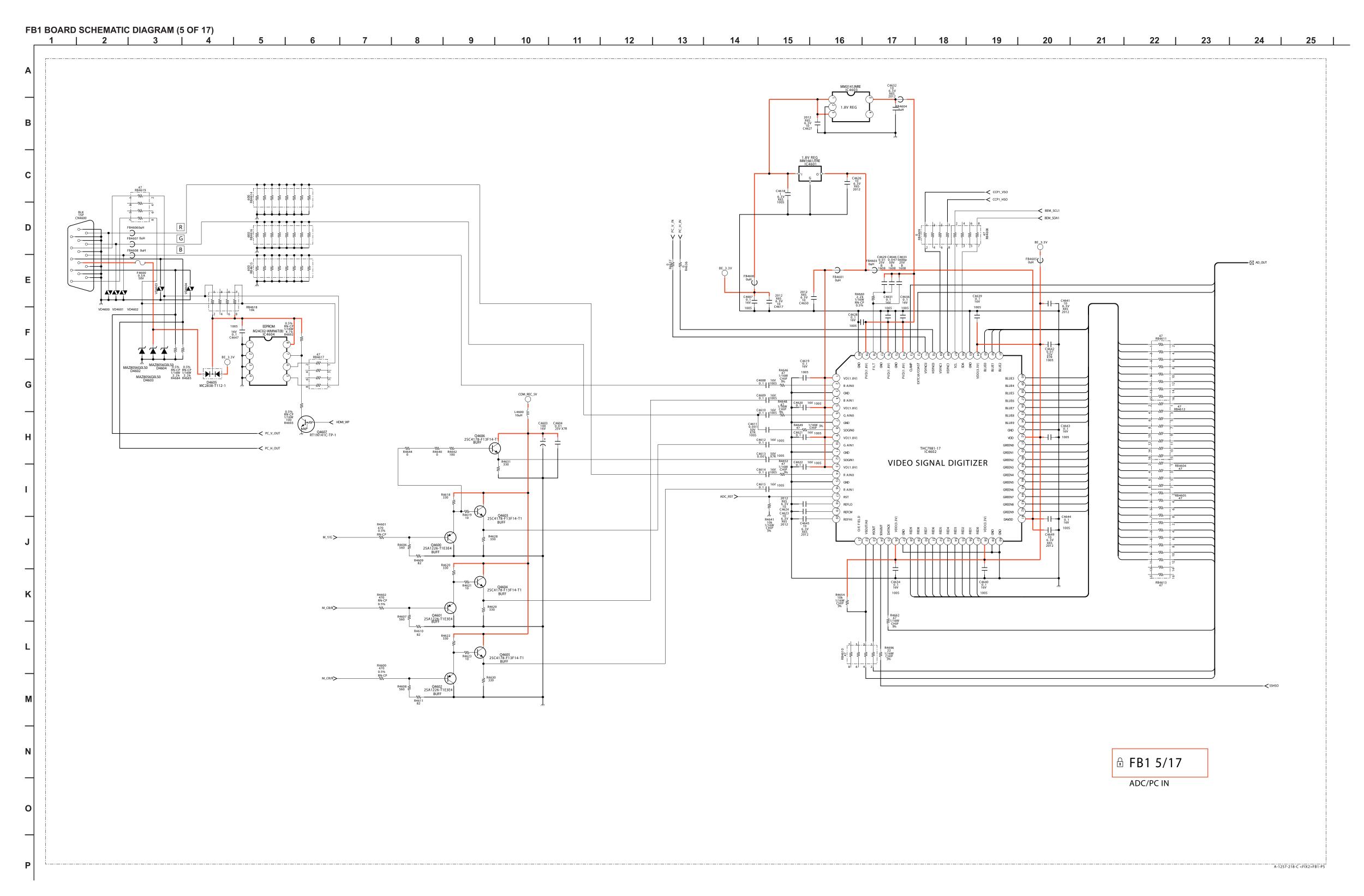


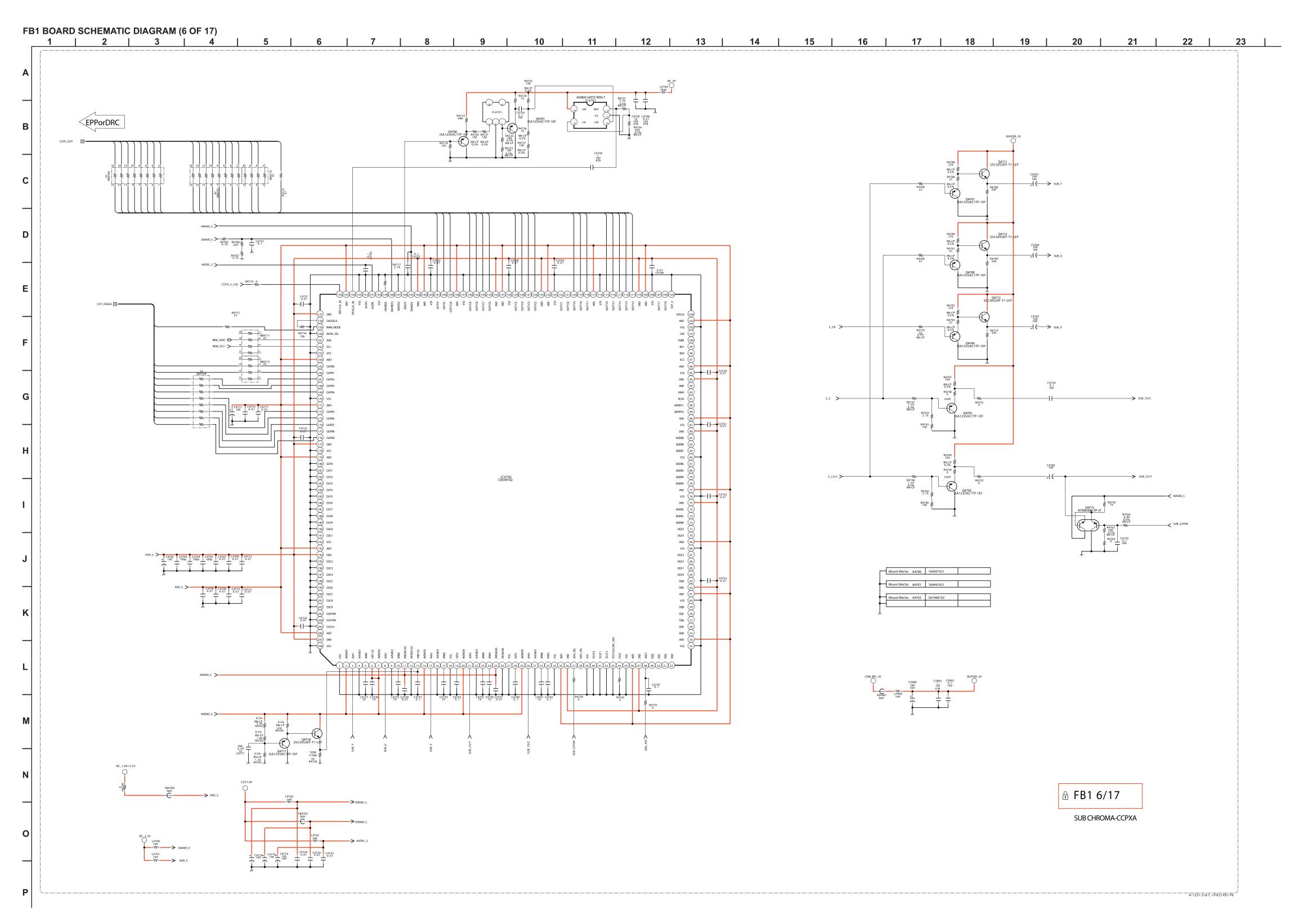


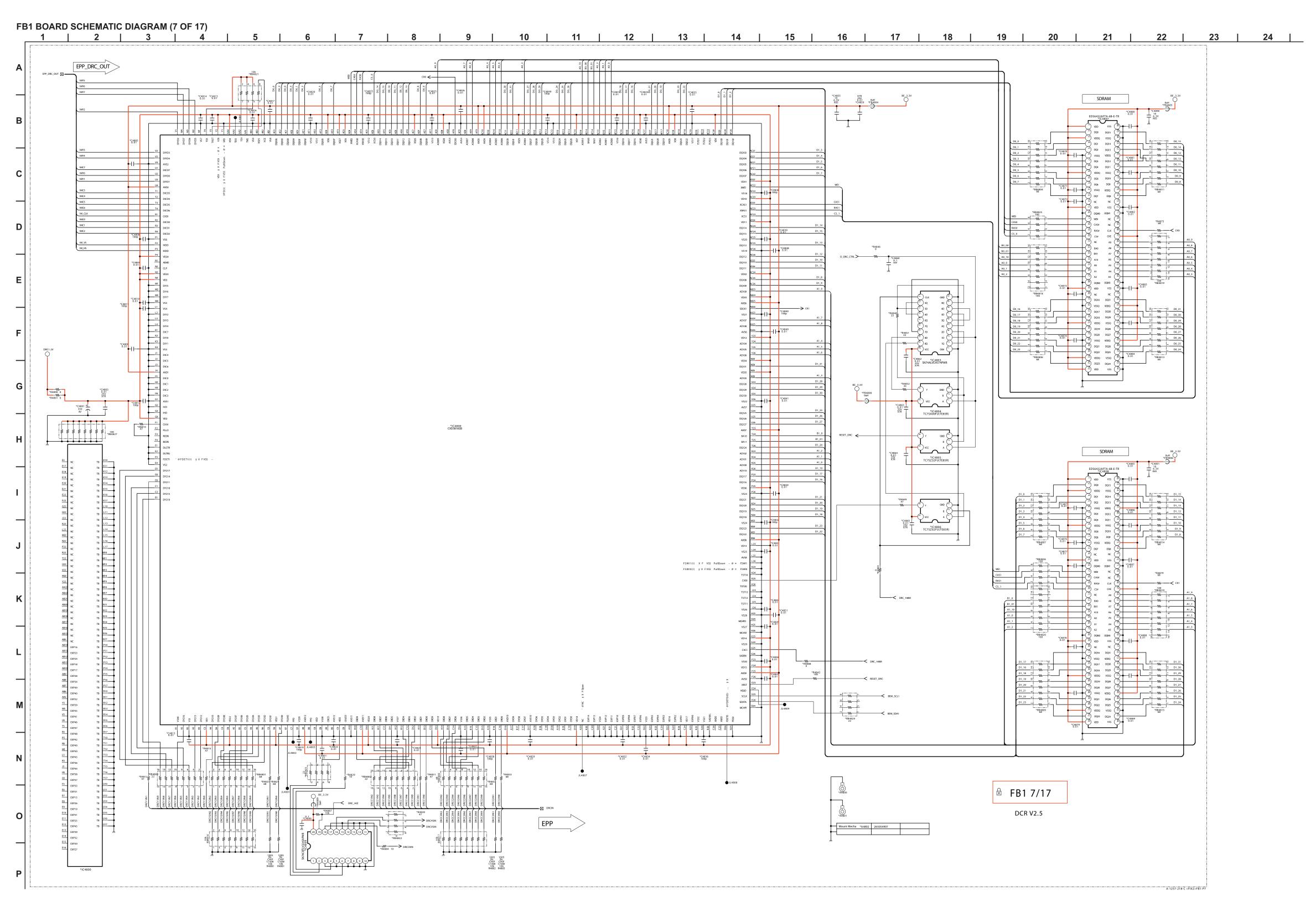


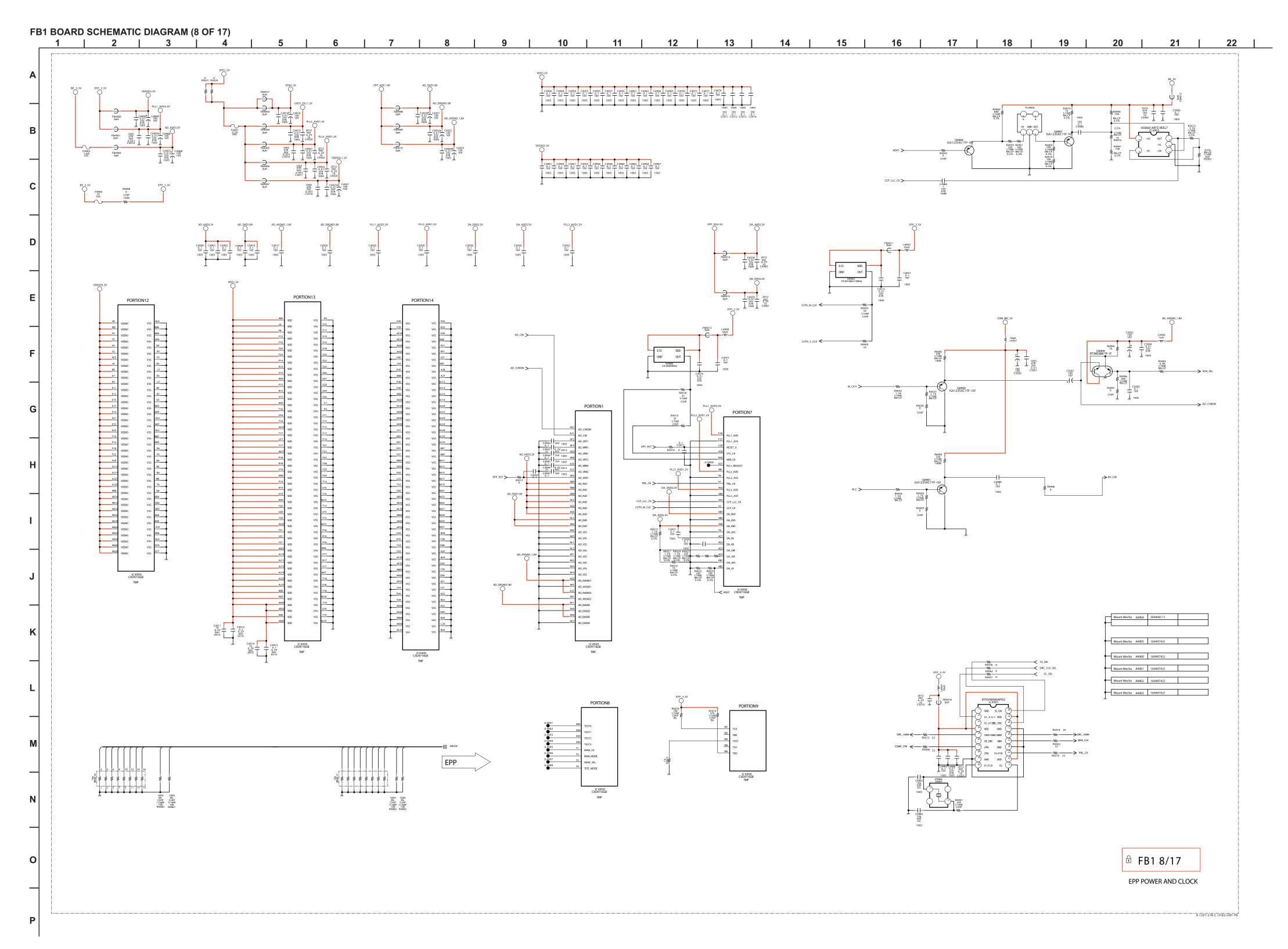


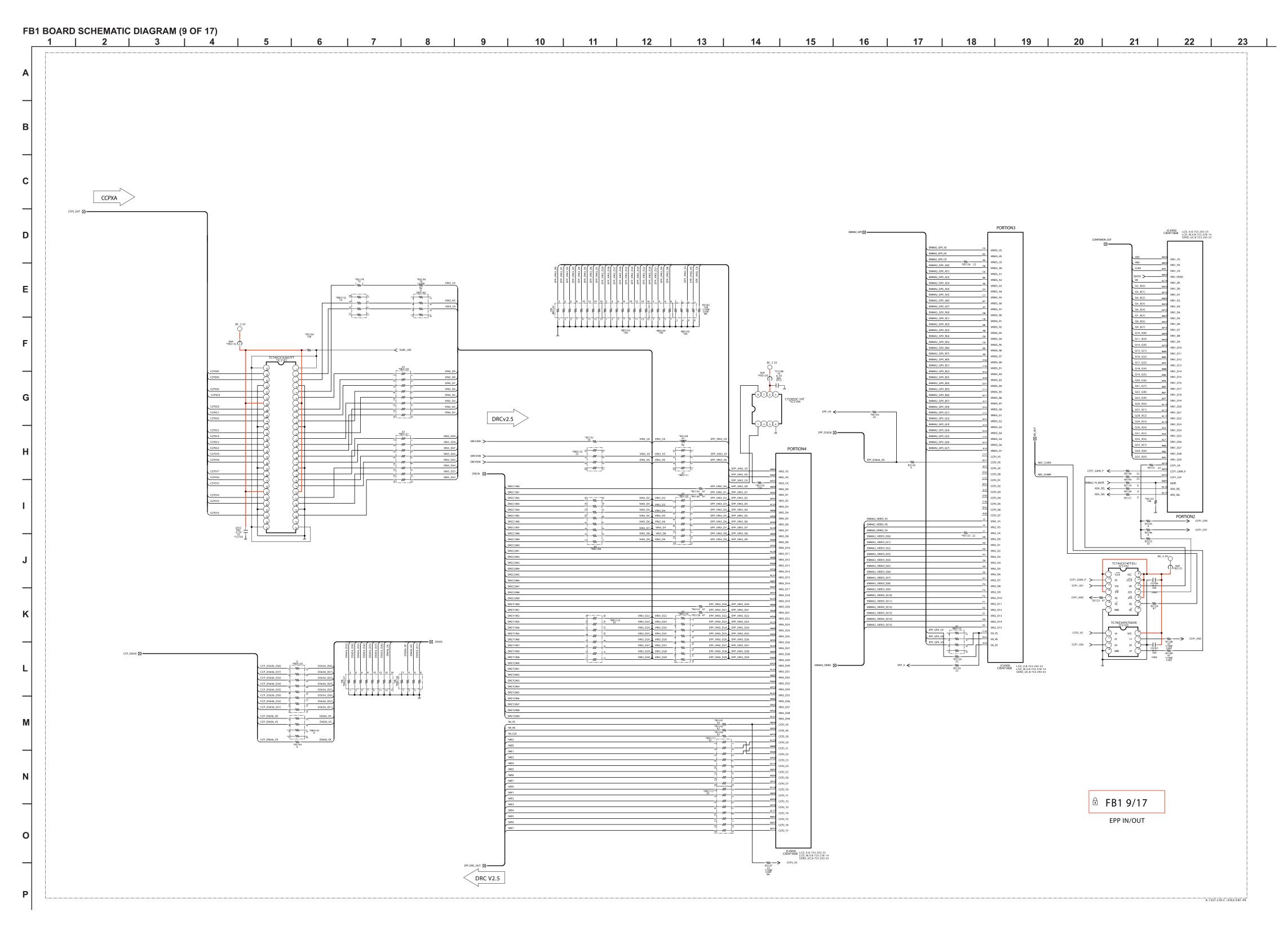


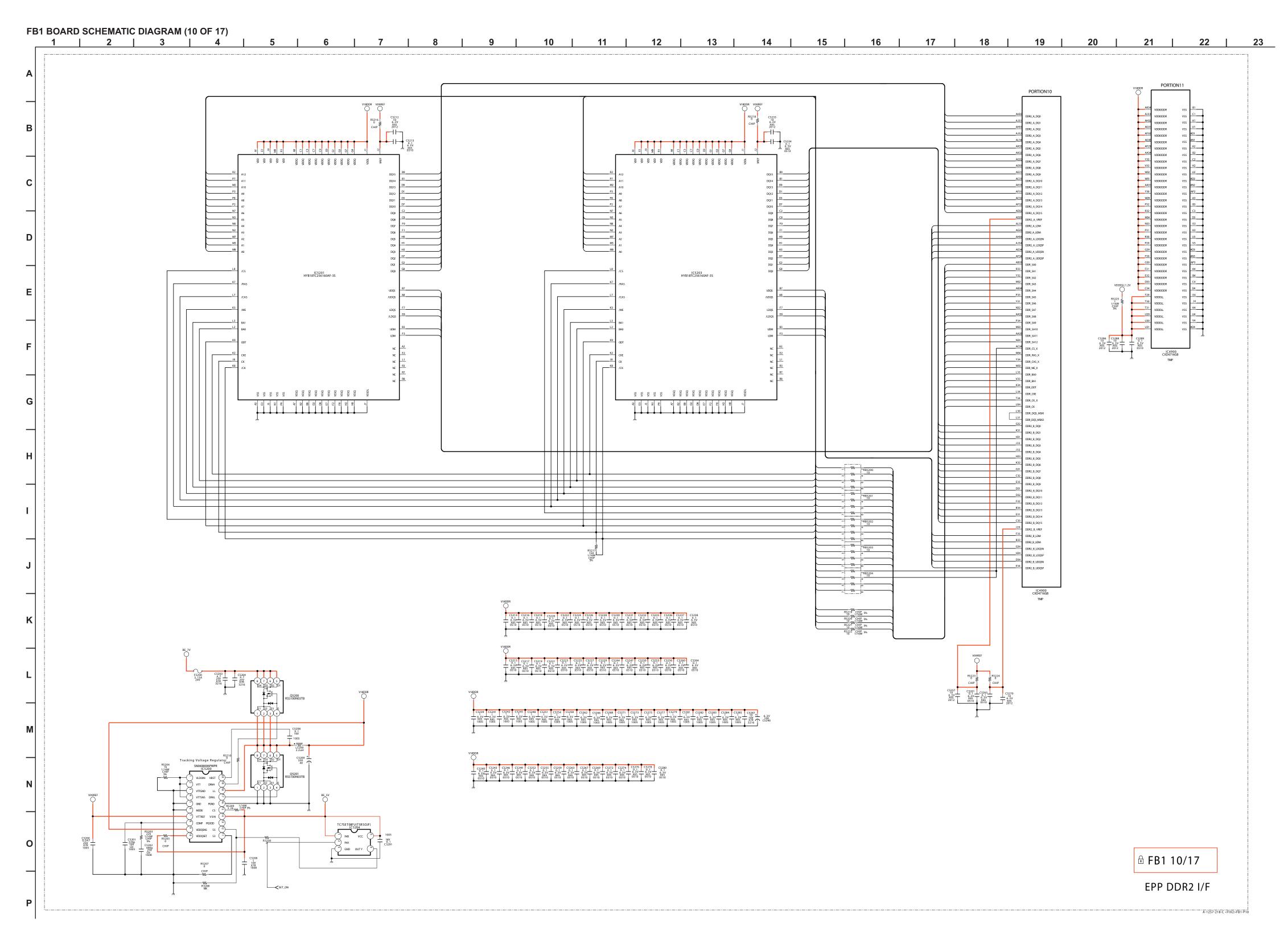


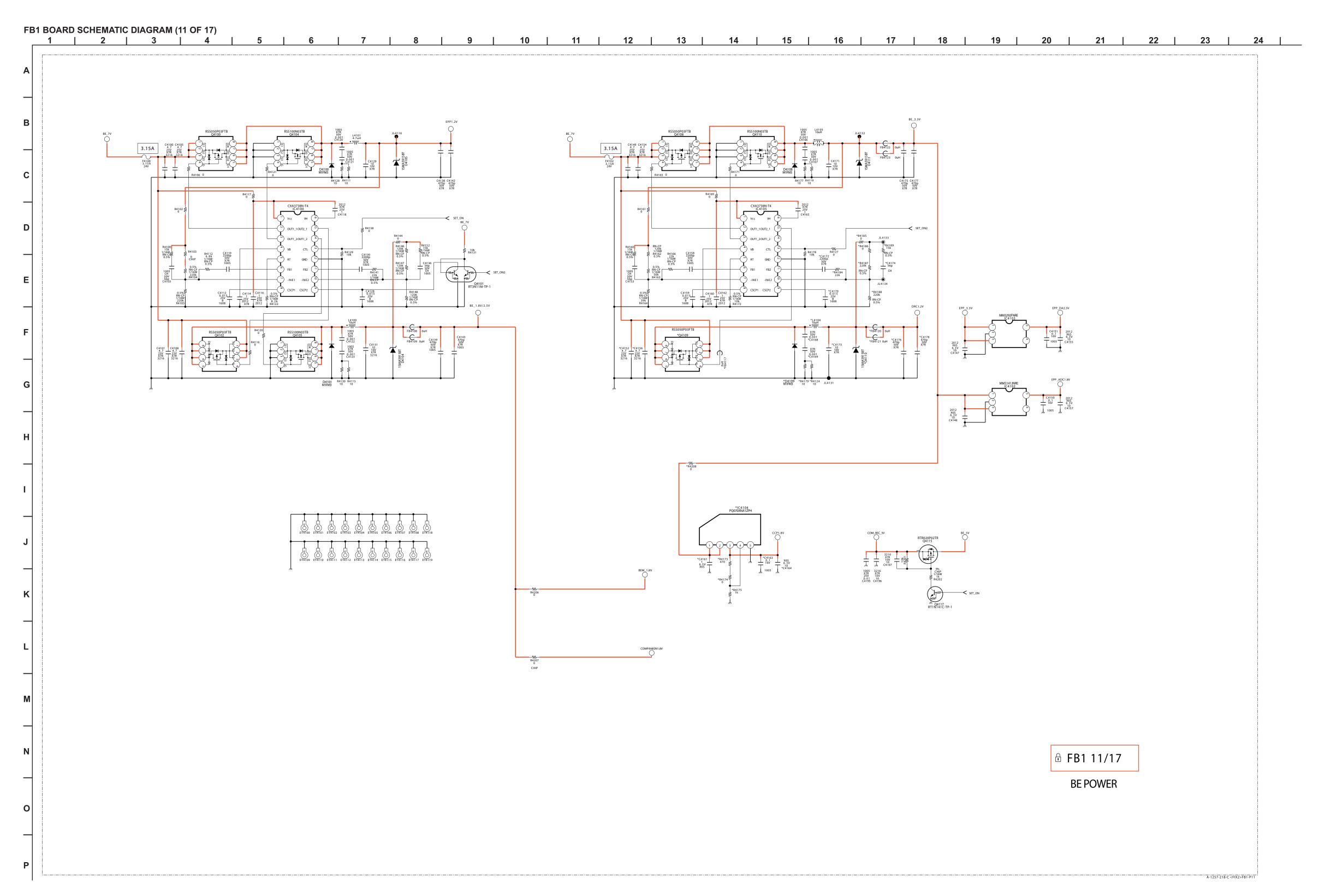


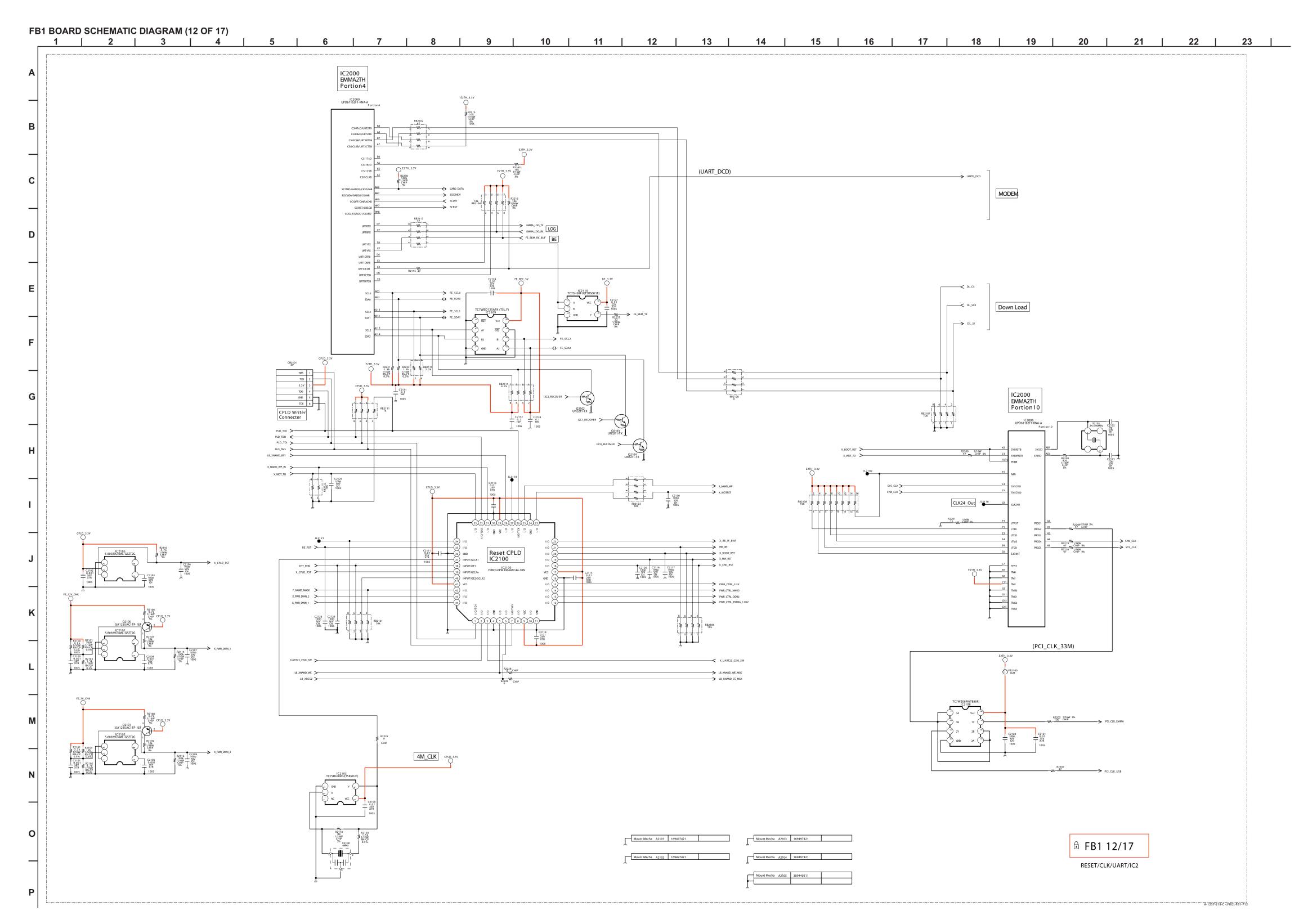


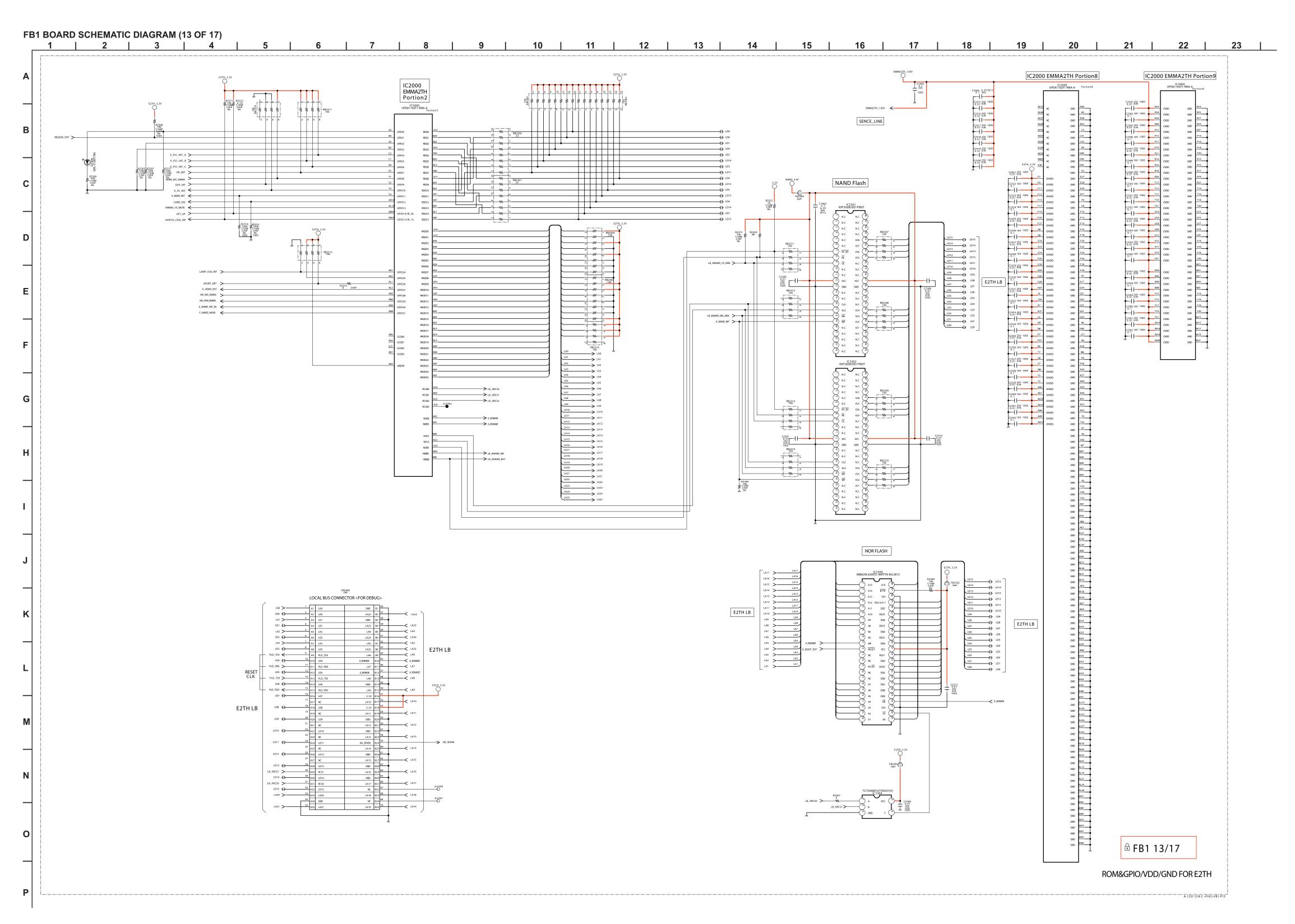


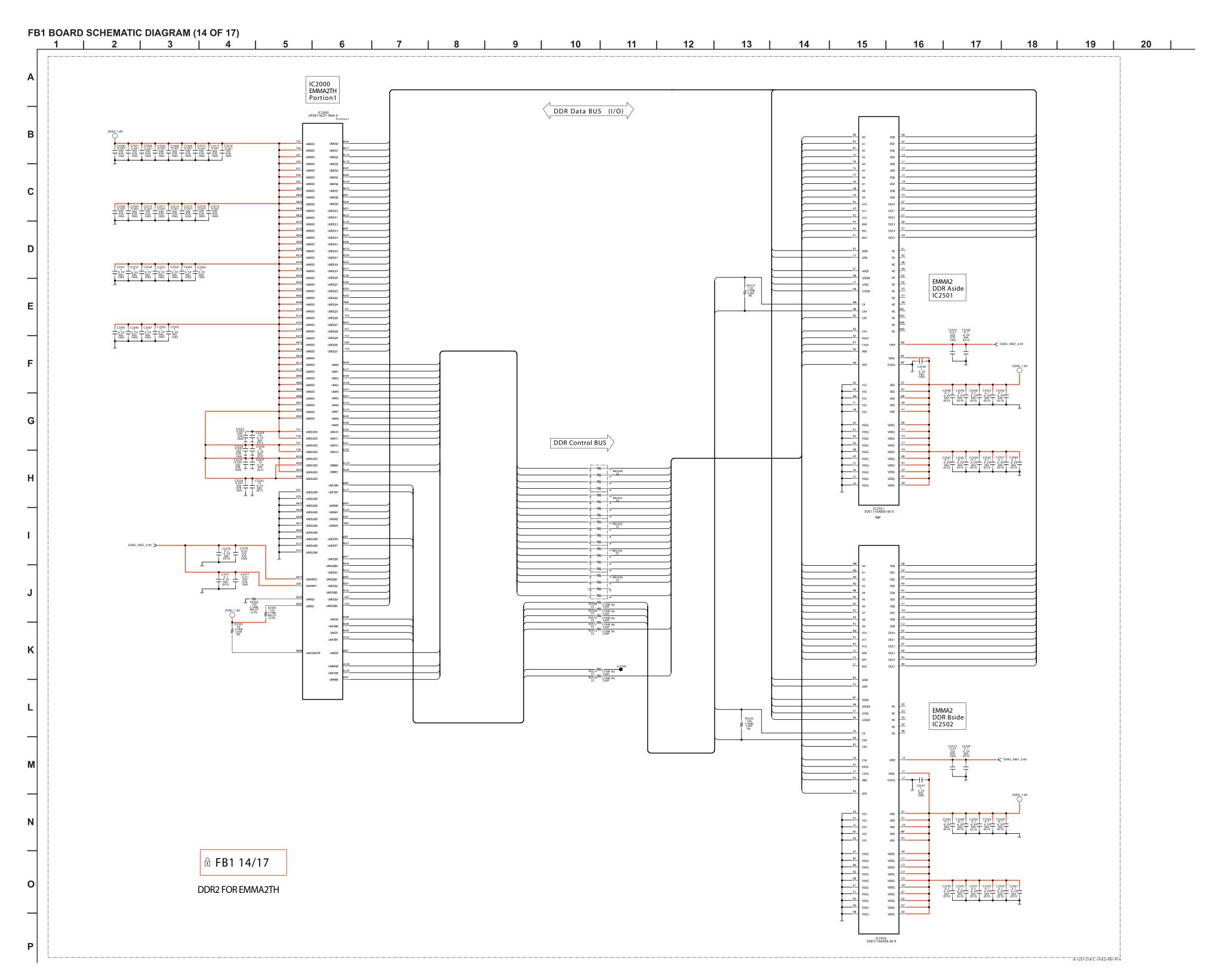


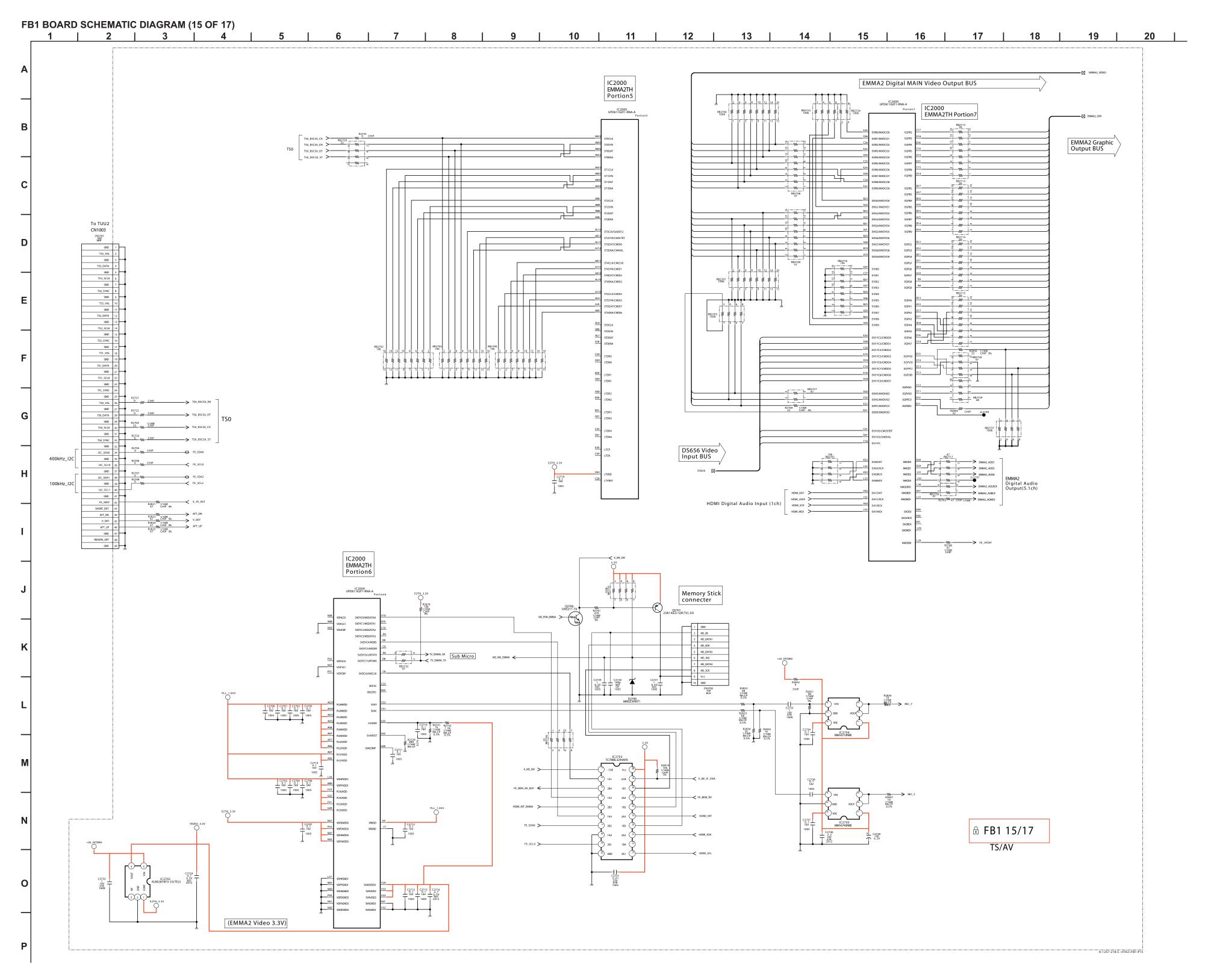


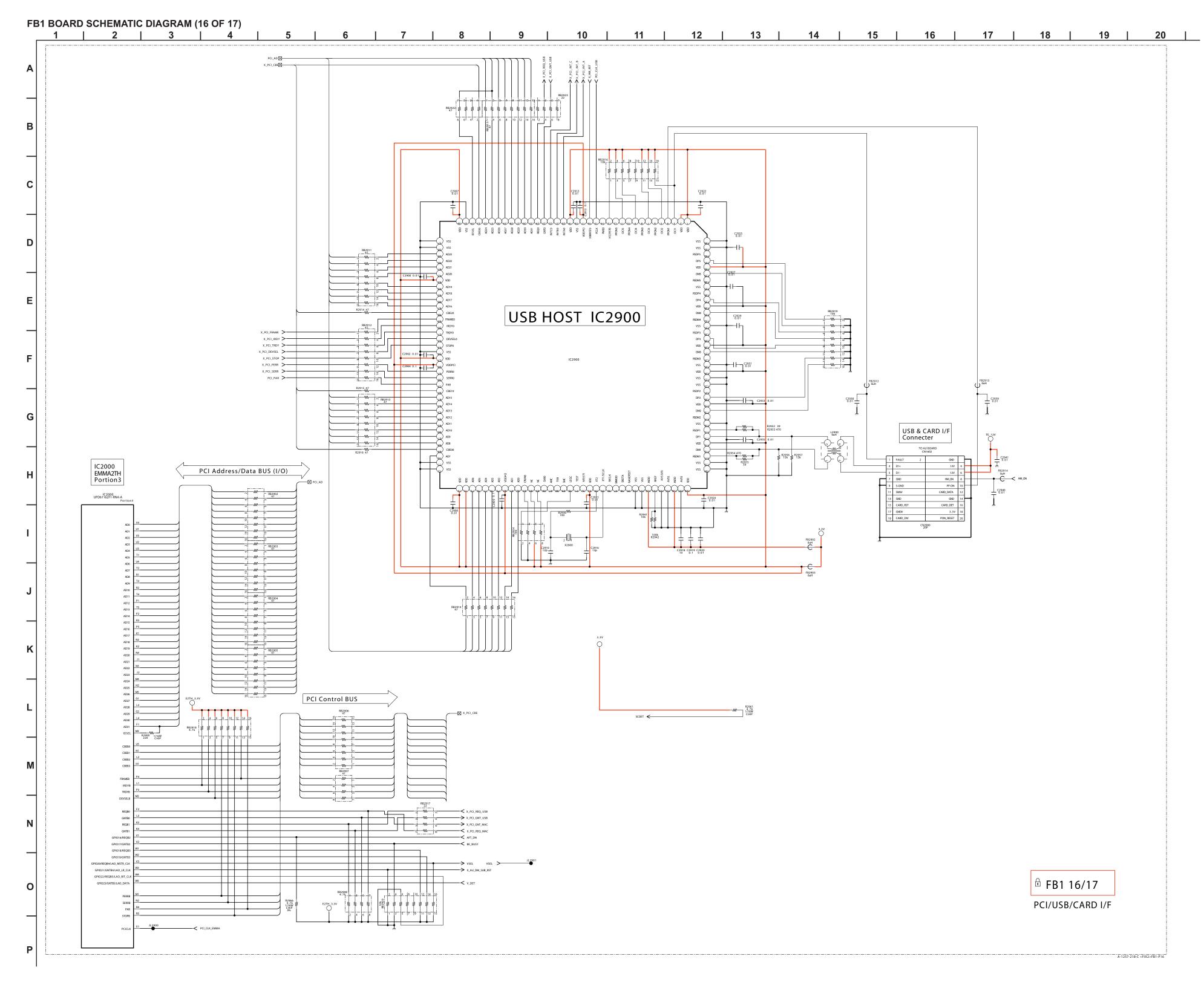


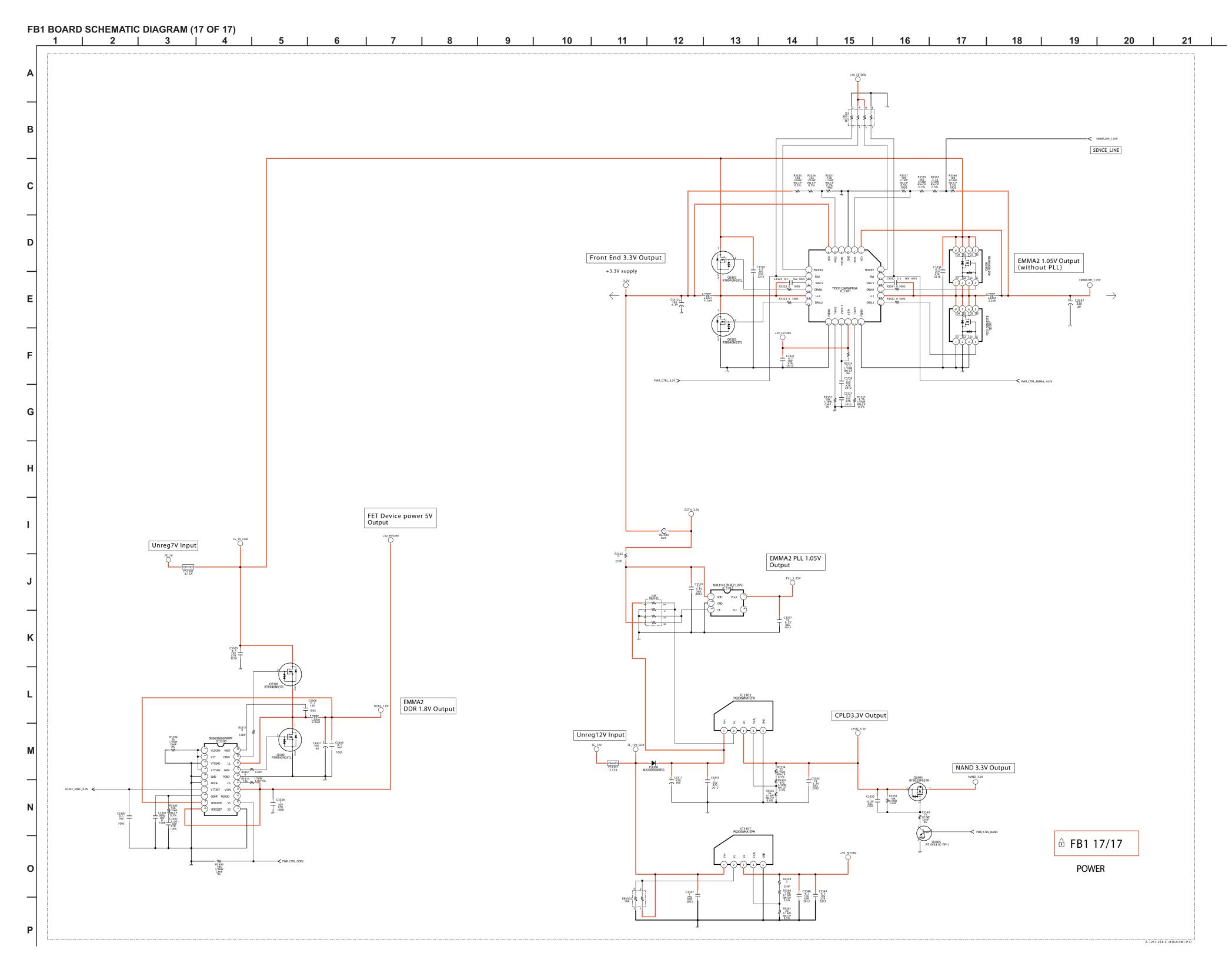




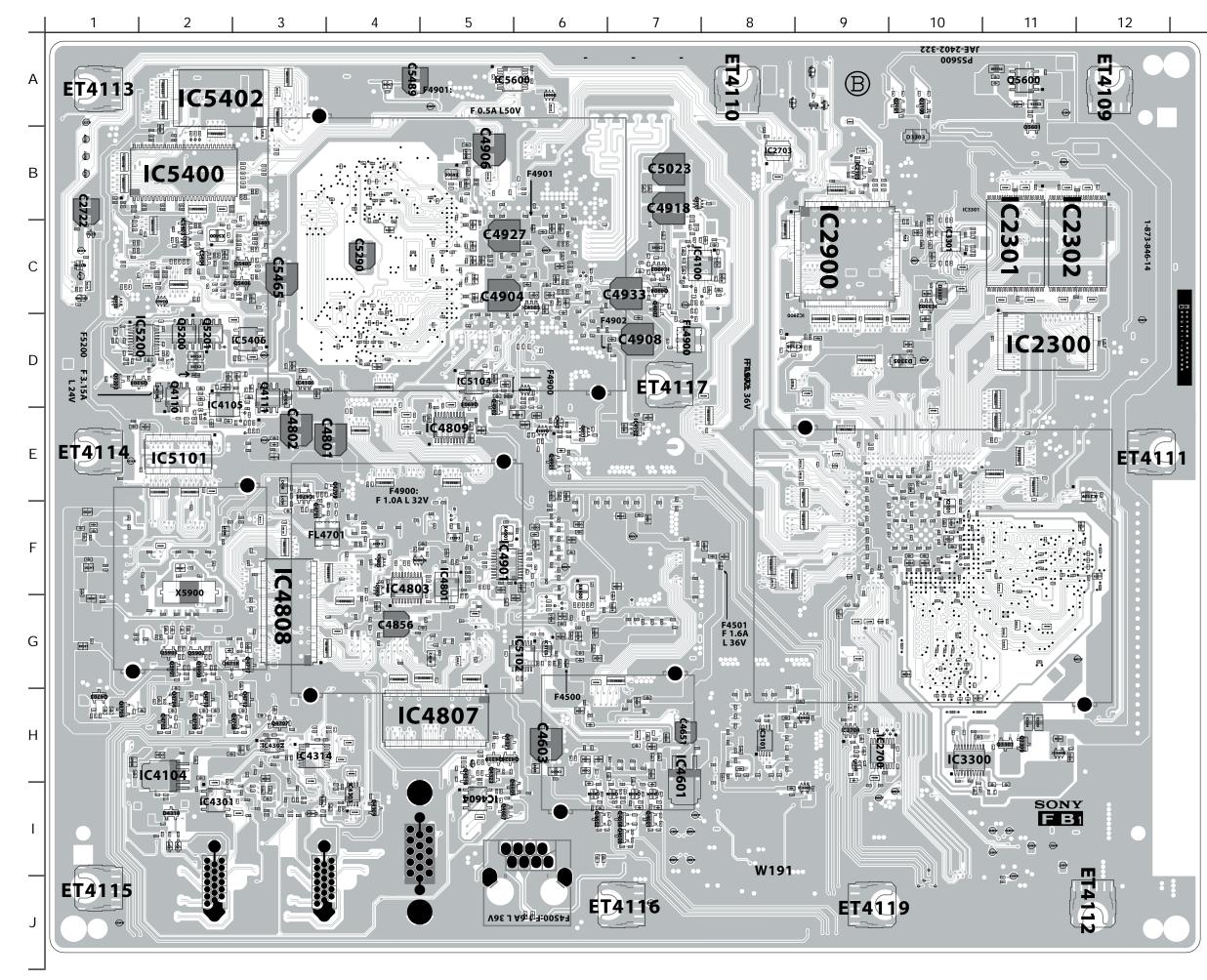




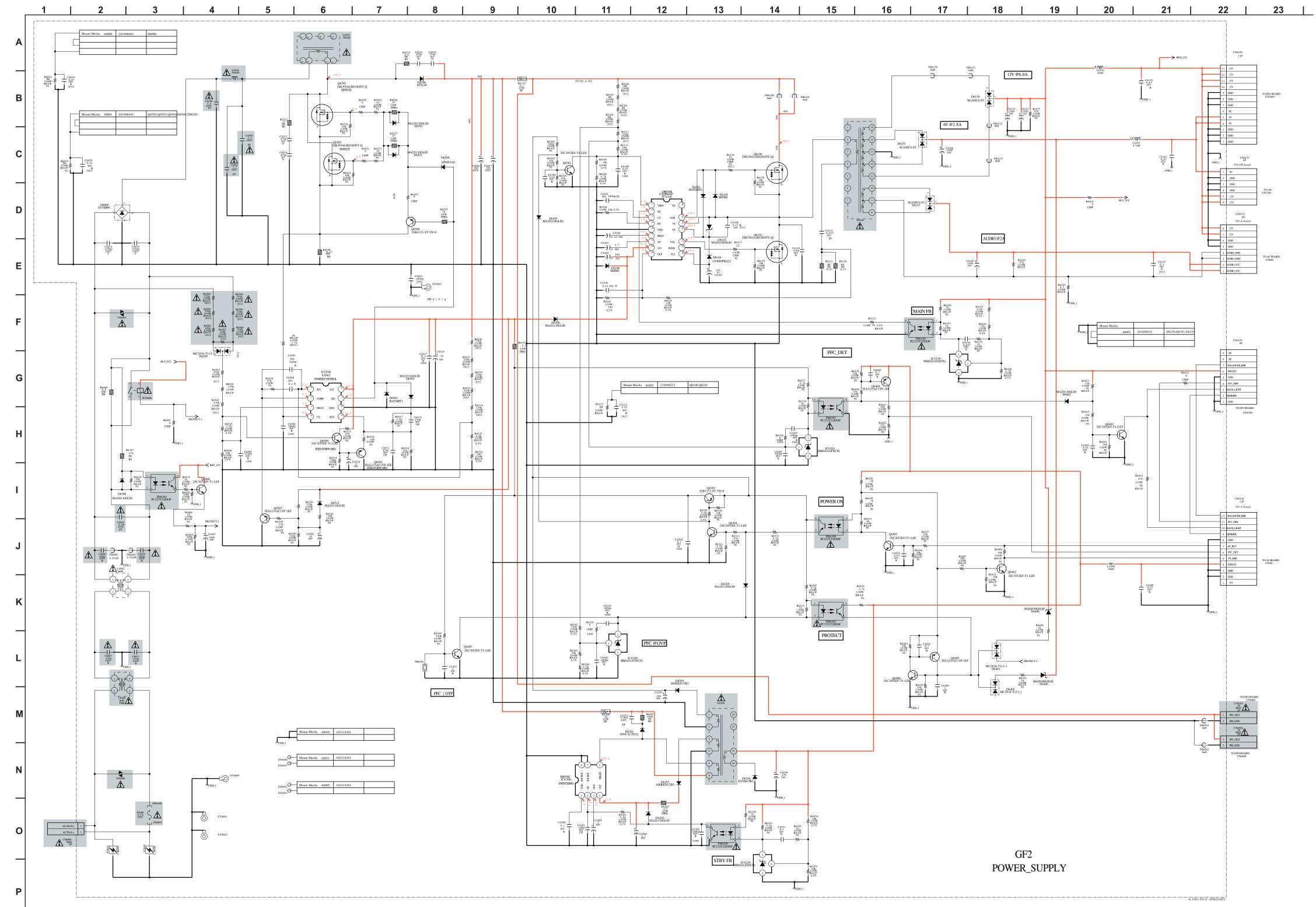


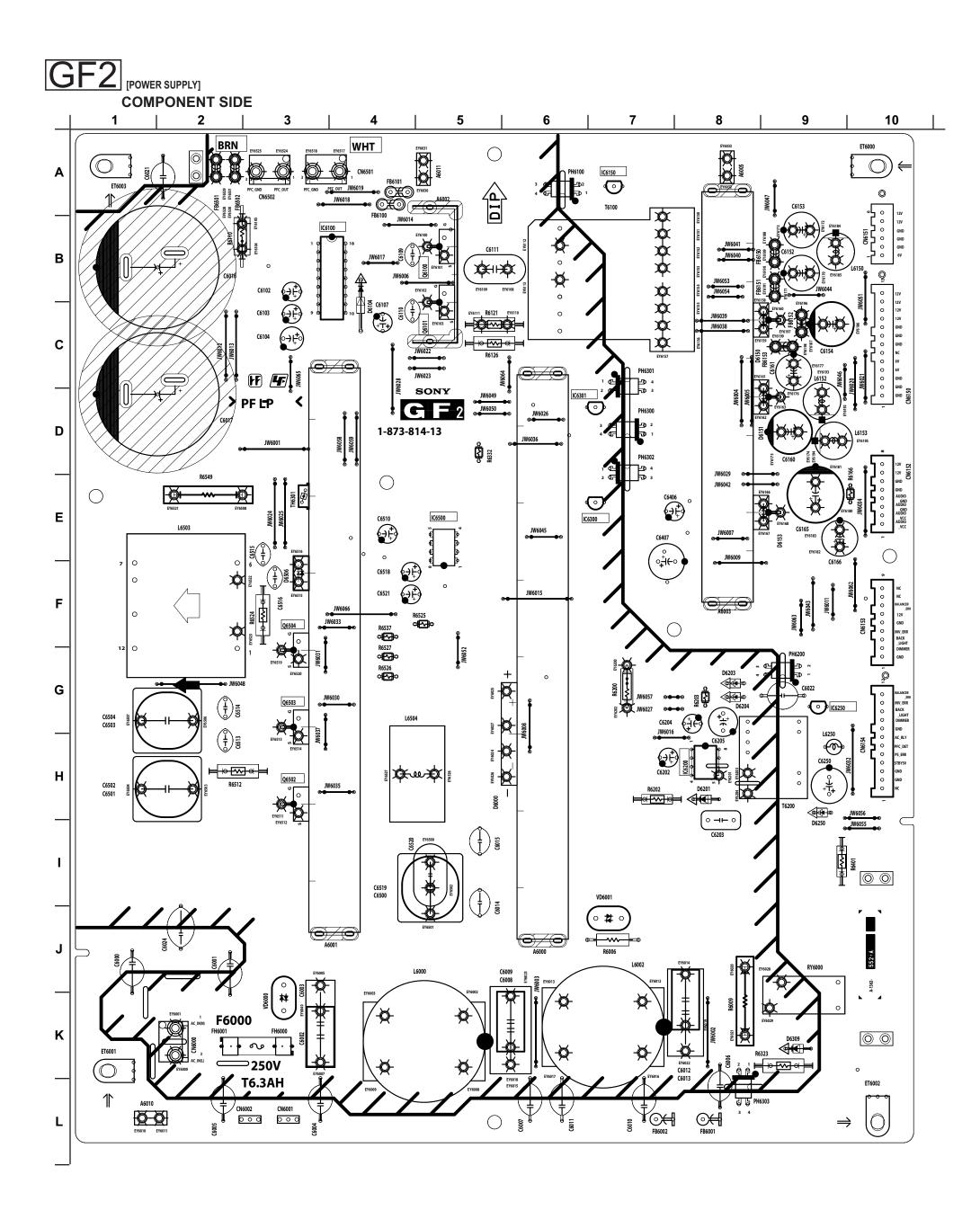


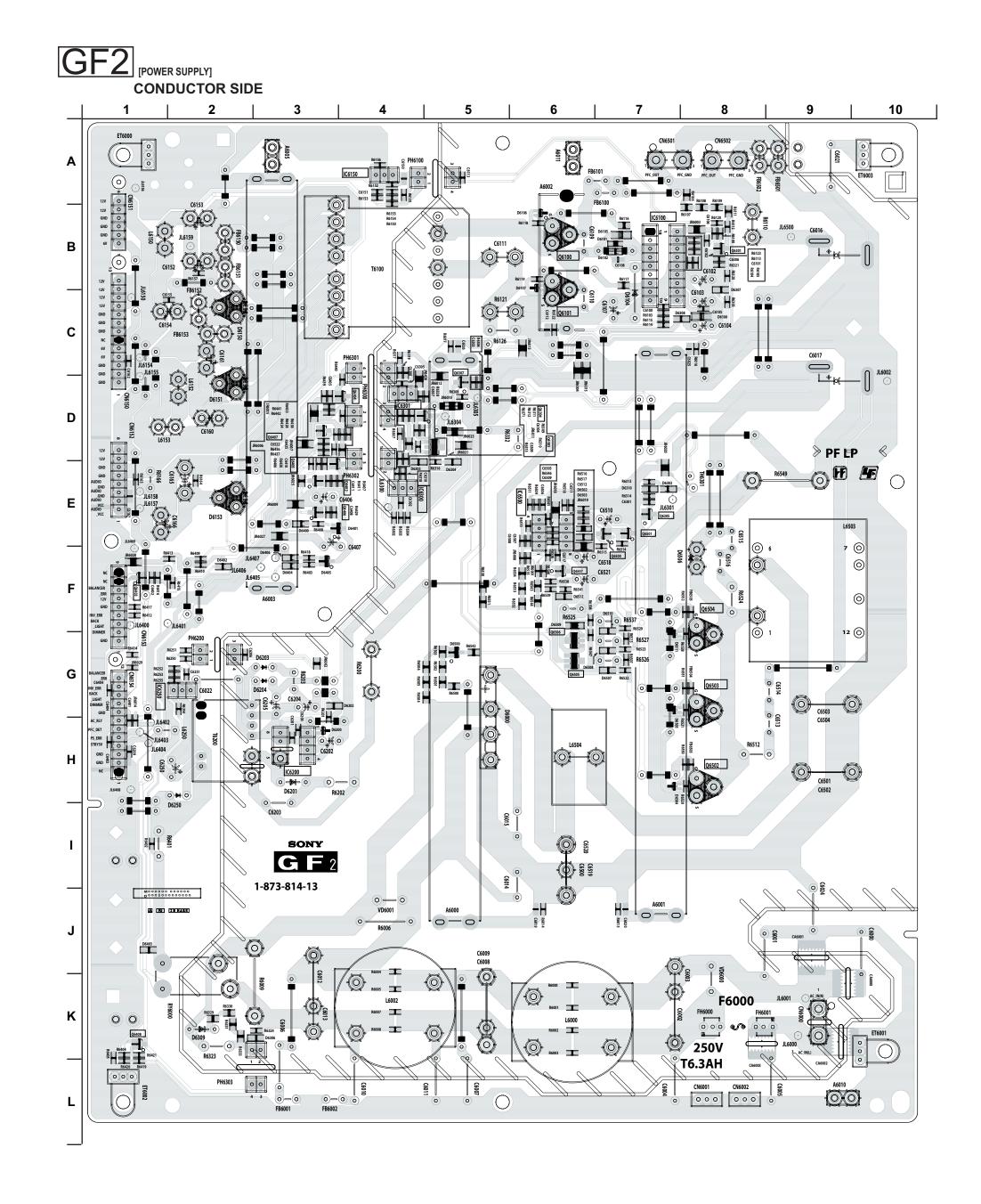
IC5203 **5 5 5 A**4904 J**C**5201 **IC2000** A2105 SONY F B 1 CN4300 CN4301 ET4108 [CONNECTORS, LVDS, BE MICRO, HDMI, ADC, PC IN, SUB CHROMA-CCPXA, DCR V2.5, EPP POWER AND CLOCK, EPP IN/OUT, EPP DDR2 I/F, BE POWER, RESET, CLOCK, UART, IC2, ROM & GPIO, VDD, GND FOR E2TH, DDR2 FOR EMMA2TH, TS/AV, PCI, USB, CARD I/F, POWER CONDUCTOR SIDE



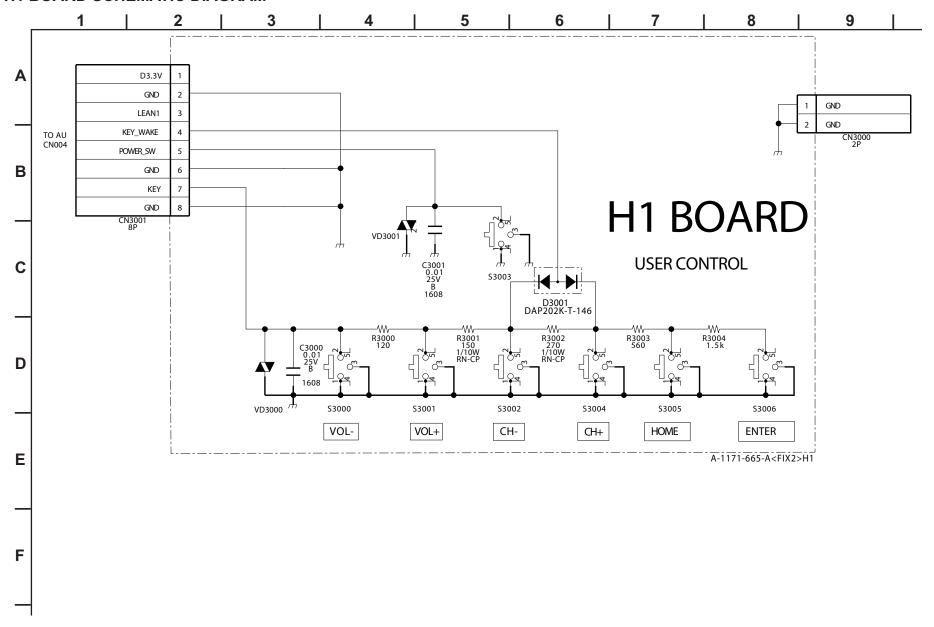
GF2 BOARD SCHEMATIC DIAGRAM

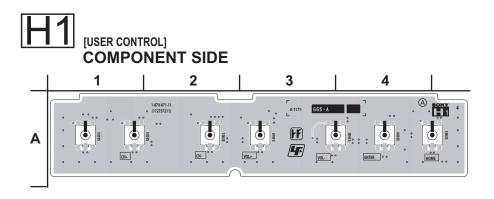


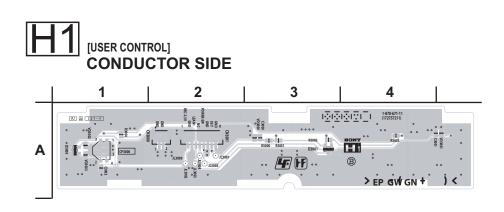


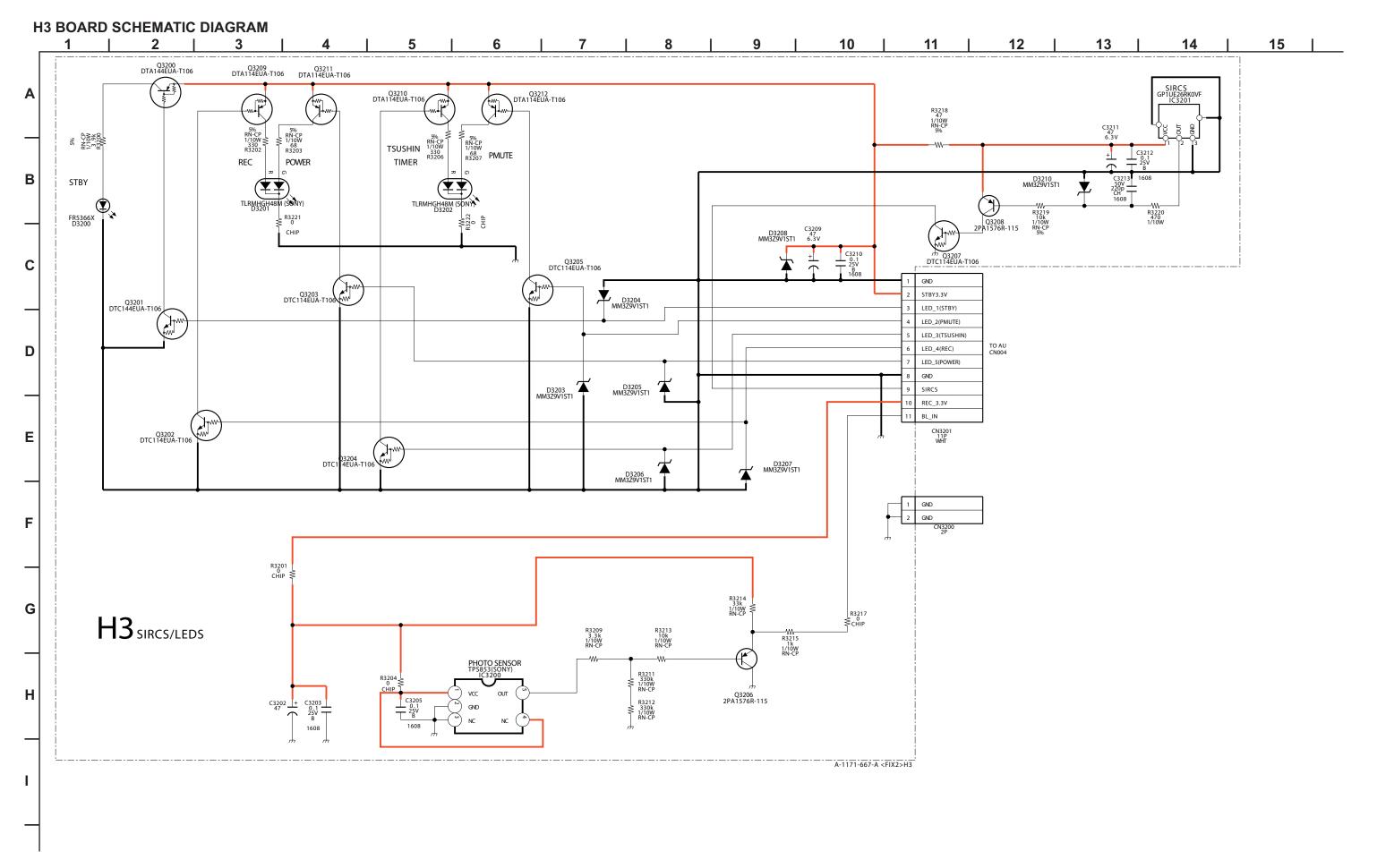


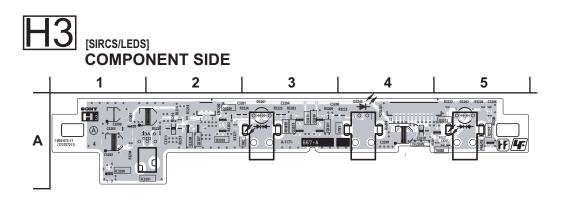
H1 BOARD SCHEMATIC DIAGRAM

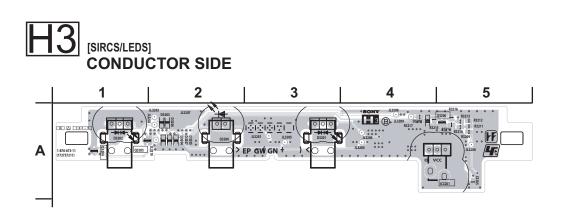




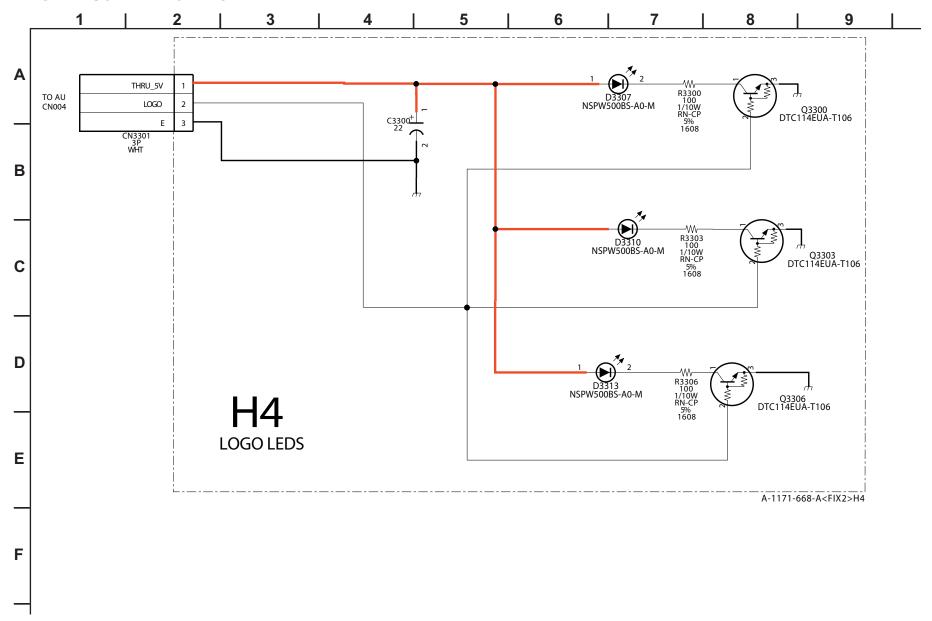


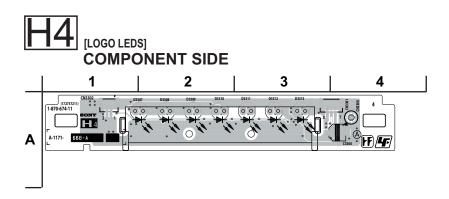


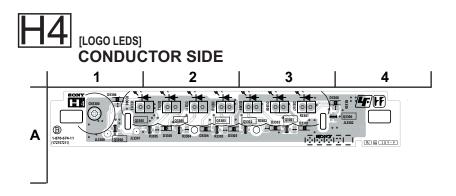


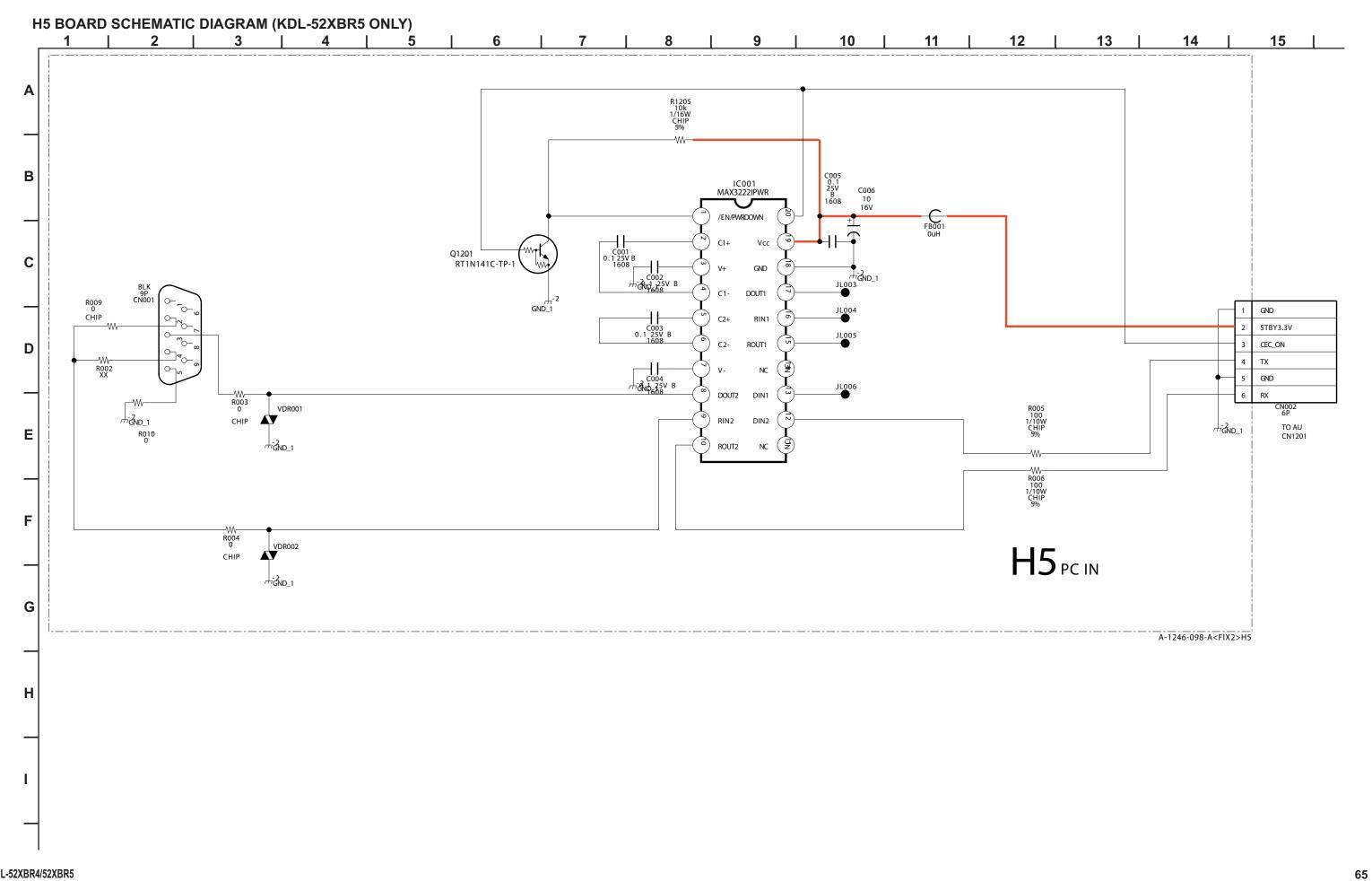


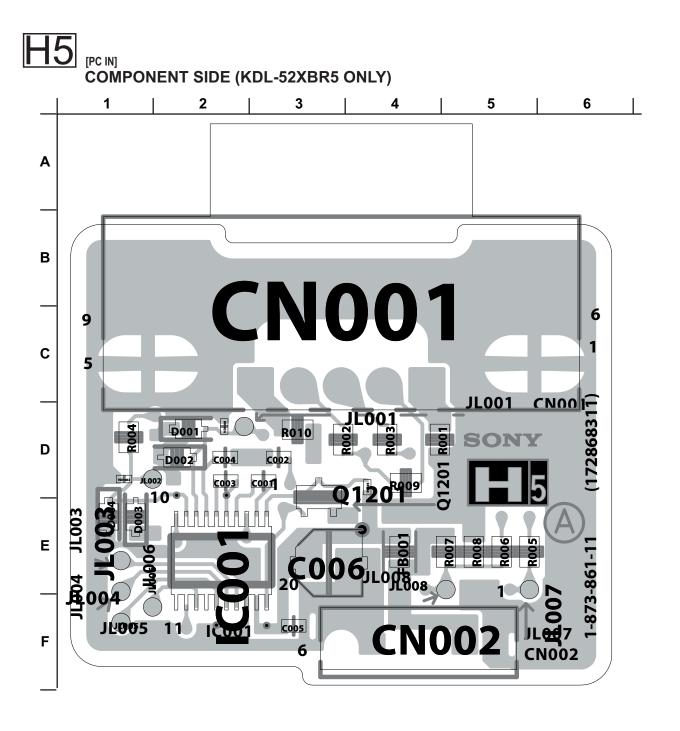
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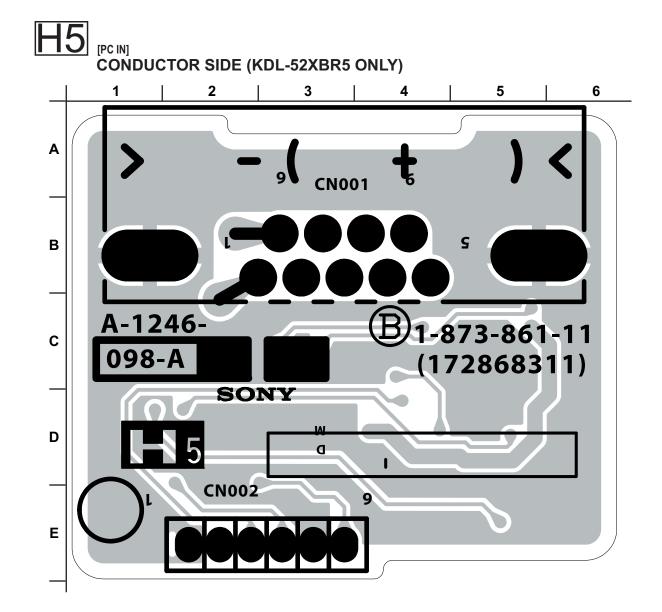


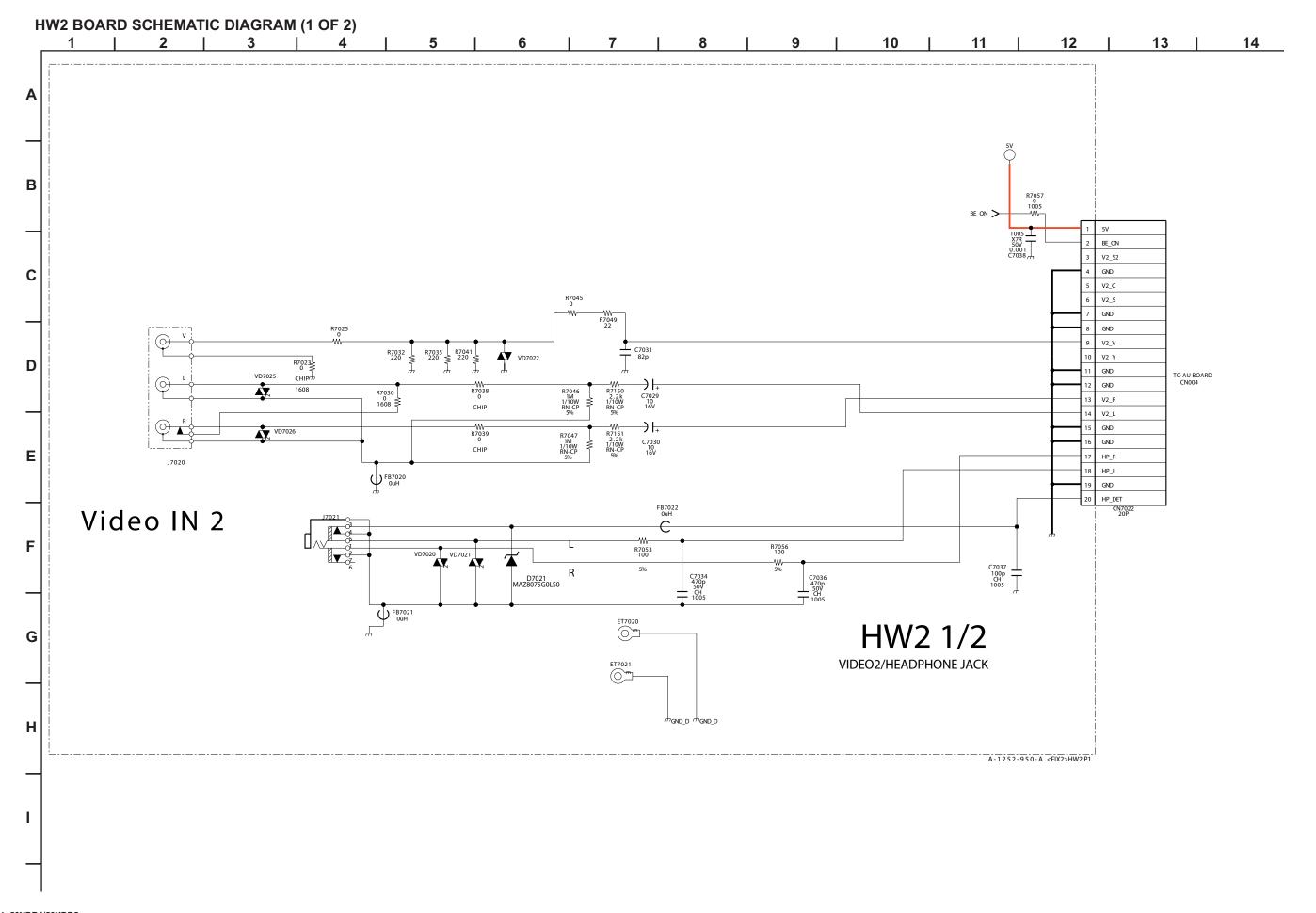


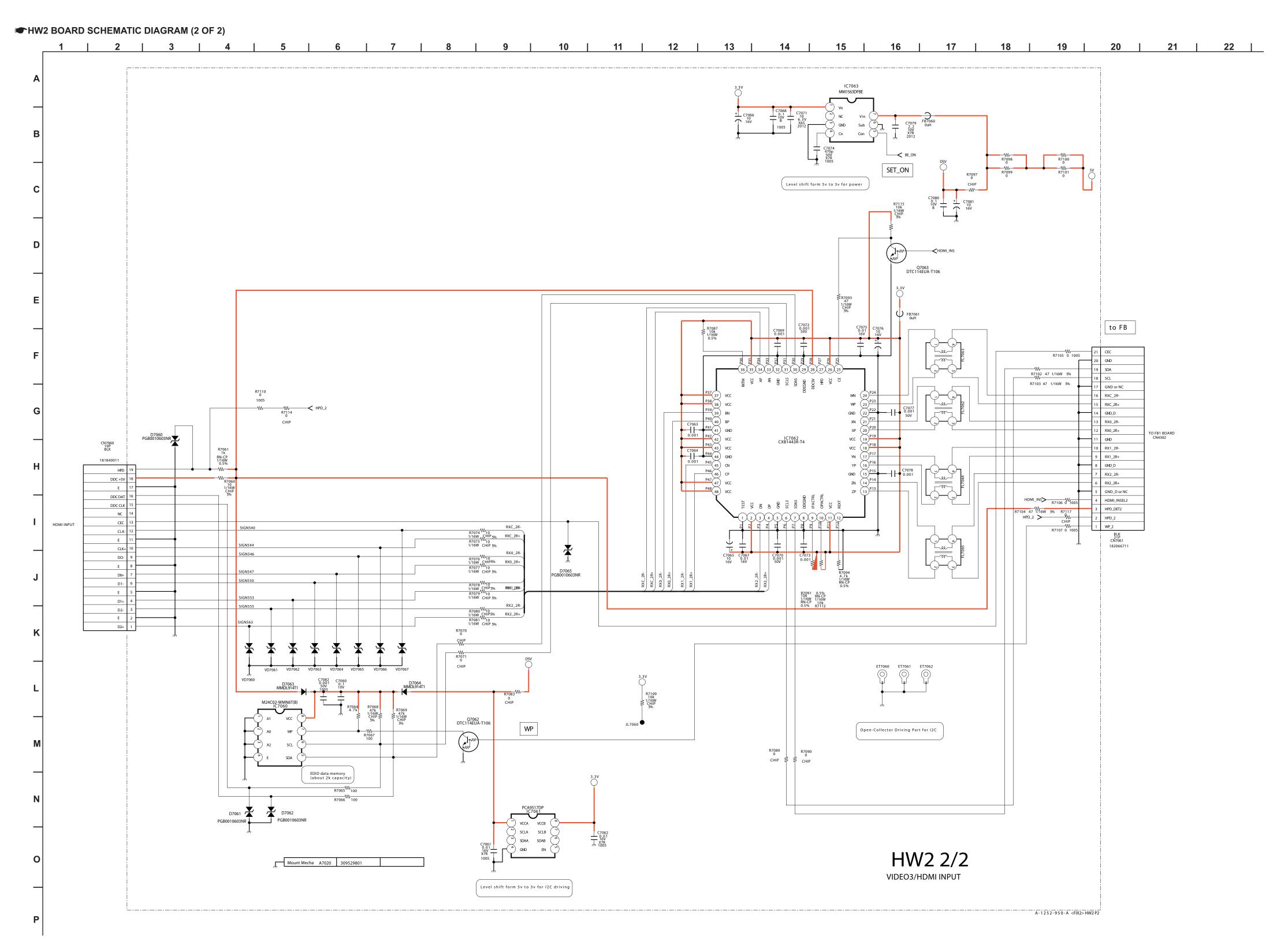


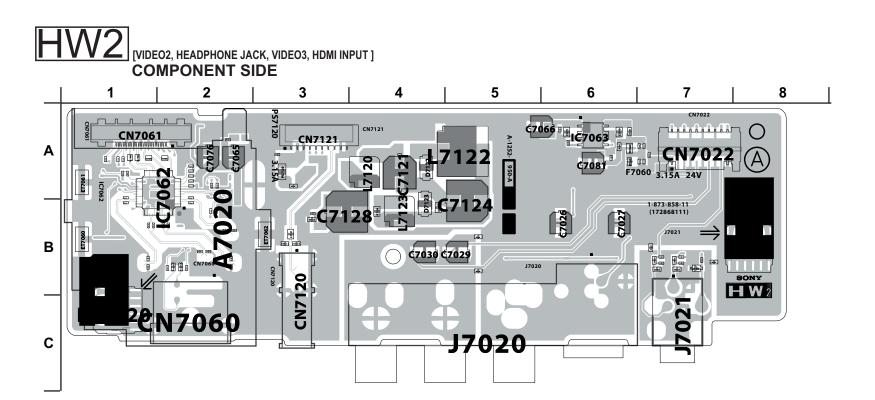




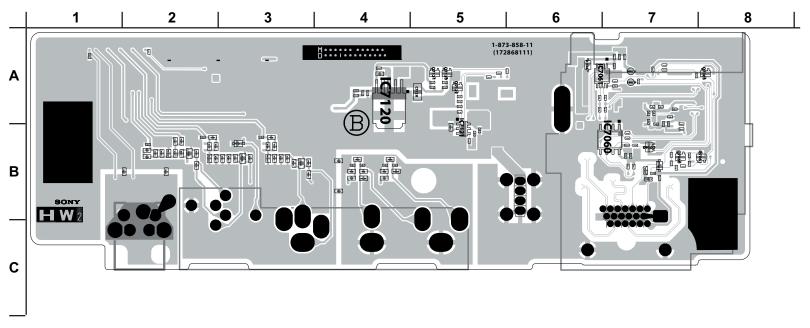


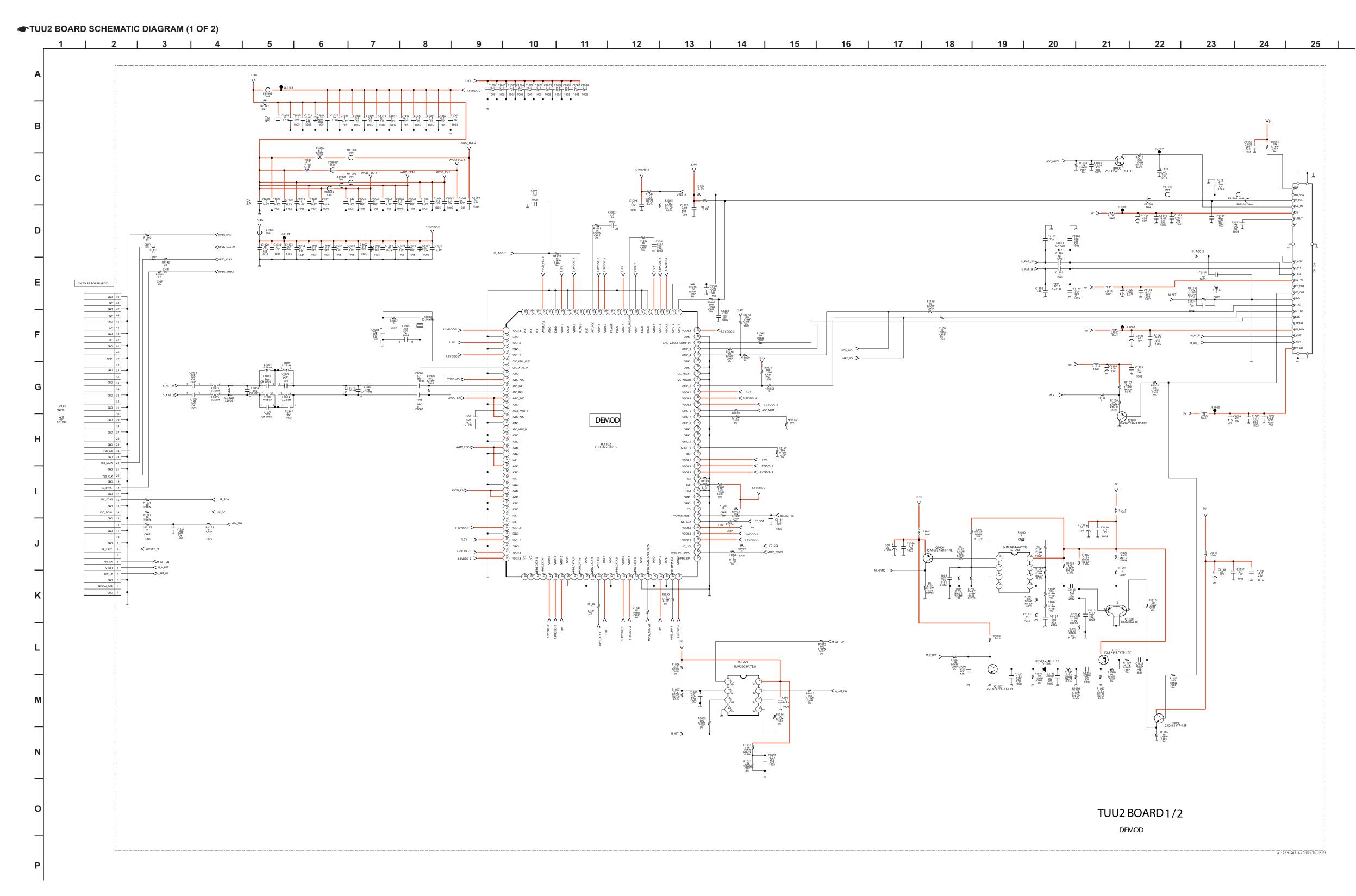


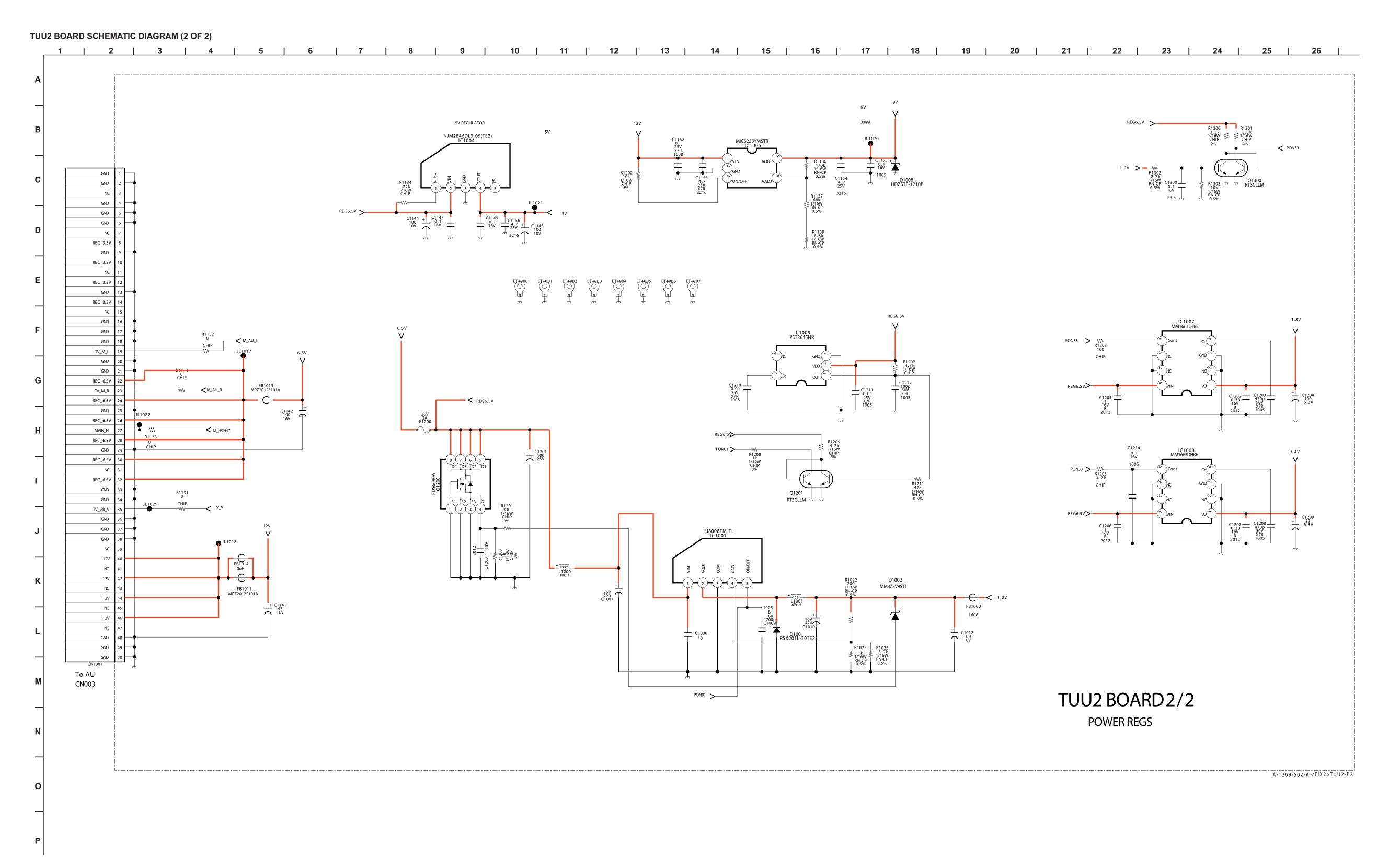


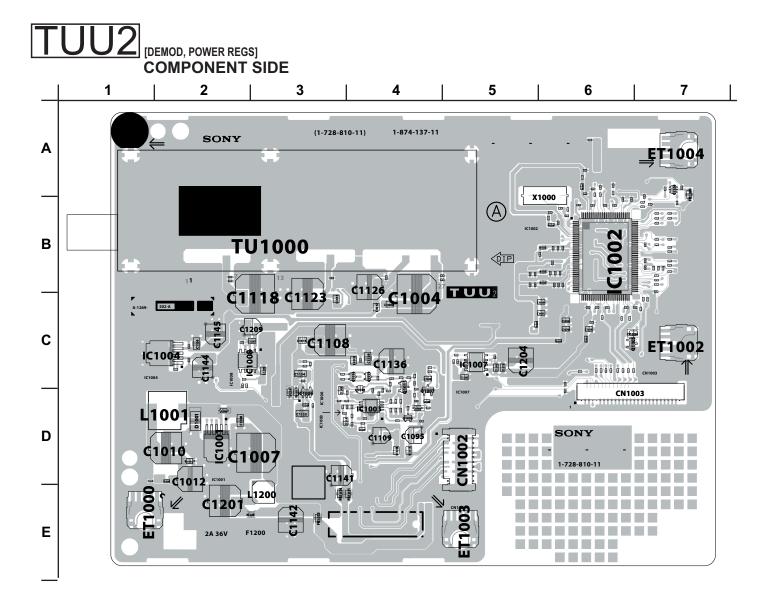


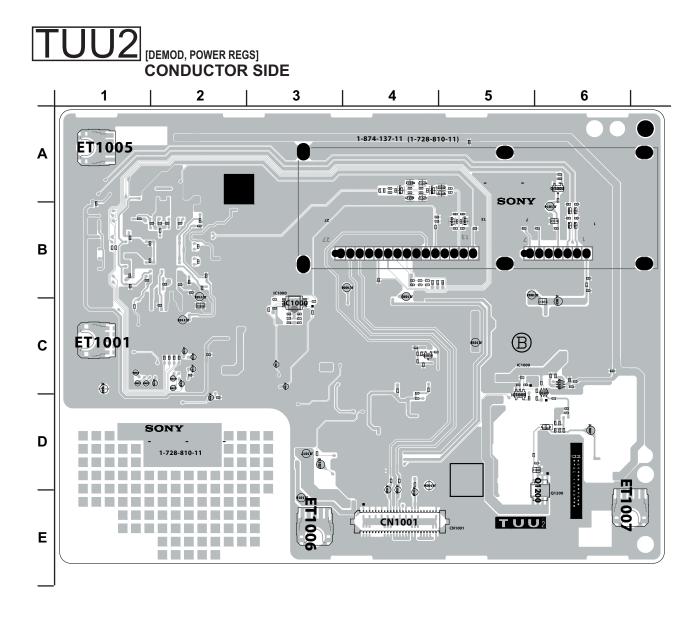








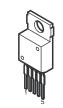




3-5. SEMICONDUCTORS



BA00AST-V5



BA05FP-E2 BA09FP-E2 S-1111B33MC-NYSTFG S-80928CNMC-G8YT2G TC7SZ125FU(TE85R)



5Pin CHIP

BA18BC0FP-E2 BA25BC0FP-E2



BR24L02F-WE2 CS4335-KSZR FA5501N-TE1 LM75CIMX-3 M24128-BWMN6T(A) M24C02-WMN6T(B) NJM2521V(TE2) NJM3414AV(TE2) RC4558DR RC4558PWR



8Pin SOP

CD4052BNSR FMS6418AM16X



16Pin SOP

CXA2188Q-T4



40Pin QFP

EM6A9320BI-5MG



144Pin PGA





48Pin QFP

HD64F2378-12681-01



144Pin QFP





M52347FP-TE

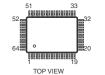


20Pin SOP

MM1431ATT



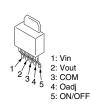
NJW1149AFH1



PQ1CY1032ZP



PQ1CZ41H2ZPH



RV5C387A-E2-FB



SII9993CTG100



100Pin QFP

SN74LV132APWR SN74LVC14APWR



14Pin SOP

TOP VIEW

8Pin DIP





STR-A6169



6Pin CHIP

TRANSISTOR



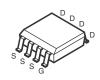


DTC115EUA-T106 DTC1144WKA-T146 DTC314TK-T-146 DTC323TK DTC323TKT146 MUN2211T1 MUN2212T1 MUN5213T1 PDTC114EK-115 UN2211 2PA1576R-115 2PC4081R-115 2PD601AR-115 2SA1037AK-T146-QR 2SA1037AK-T146-R 2SA1576A-T106-QR 2SA1774R 2SA1774TL-QR 2SC1623-L5L6 2SC2412K-T-146-QR 2SC4081-R 2SC4081T106R 2SC4617R 2SC4617TL-QR 2SD2114K

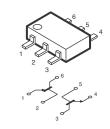


FDS6690A

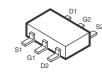
2SD601A-Q-TX



HN1B01FU-TE85R



SSM6N15FU(TE85R)



2SB1122-S 2SB1122-ST-TD-E 2SD1621-ST 2SD1621ST-TD-E



2SD2114KT146



2SK2158-T2B



DIODE

BAS316-115 EP05FA20 MM3Z10VT1 MM3Z11VT1 MM3Z13VT1 MM3Z18VST1 MM3Z22VT1 MM3Z2V4T1 MM3Z5V6ST1 MM3Z6V2ST1 MM3Z6V8ST1 MM3Z8V2ST1



BAT54HT1 DTZ10B **HZU5.6GTRF** MA113-(TX) MMDL914T1 RD5.6SB-T1 UDZ-TE-17-18B UDZ-TE-17-6.2B UDZ-TE-17-6.8B



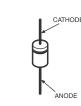
D10SBS4 D10SBS4F D2SB60A-F04 D4SB60L



D10SC6M



D1NL40-TA2 D1NL40-TR2 ERA22-08



D1NS6 D1NS6-TR ERA22-06AVRBT UF4005PKG23 10ERB20-TB3 1N5404TU



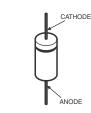
EC10QS-04 EC10QS04-TE12L5



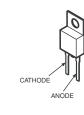
EC21QS03L-TE12L P6SMBJ30A-5 PTZ-TE25-3.9B



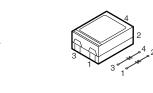
ERA22-08KFLB



FSF05A60

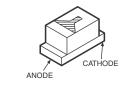


HN1D03FU-TE85L HN1D03FU-TE85R



SML-020MVT-T86

SML-310LTT86



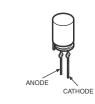
M1FM3



MA132WK MA132WK-TX MA151WK-TX **1SS184**



UDZSTE-1710B



UMZ16NT106



1PS302





SECTION 4: EXPLODED VIEWS

Components not identified by a part number or description are not stocked because they are seldom required for routine service.

The component parts of an assembly are indicated by the reference numbers in the far right column of the parts list and within the dotted lines of the diagram.

* Items marked with an asterisk are not stocked since they are seldom required for routine service. Expect some delay when ordering these components.

NOTE: The components identified by shading and \triangle mark are critical for safety. Replace only with part number specified.

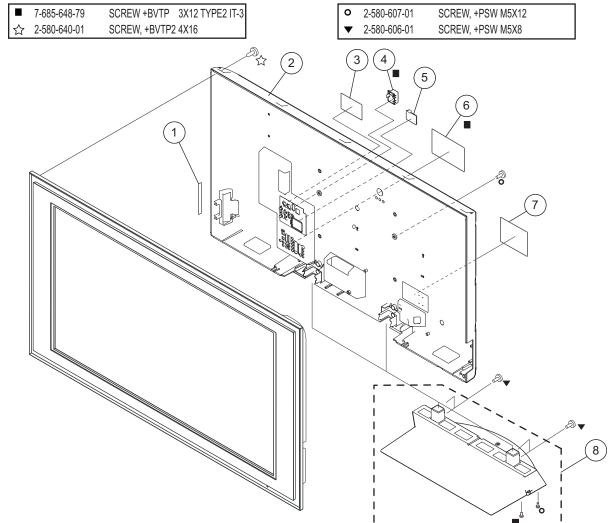
NOTE: Les composants identifies per un trame et une marque sont critiques pour la securite. Ne les remplacer que par une piece portant le numero specifie.

NOTE: The components identified by a red outline and a $\widehat{\Box}$ mark contain confidential information. Specific instructions must be adhered to whenever these components are repaired and/or replaced.

See Appendix A: Encryption Key Components in the back of this manual.

4-1. REAR COVER ASSEMBLY AND STAND ASSEMBLY

(Check the Sony Electronics Service Information website for any additional service related issues for this model.)



REF. NO.	PART NO.	DESCRIPTION	[ASSEMBLY INCLUDES]		REF. NO.	PART NO.	DESCRIPTION	[ASSEMBLY INCLUDES]
1	3-106-919-01	LABEL, SIDE TERMIN	AL		6	3-106-918-01	LABEL, REAR TERMINA	L
2	X-2179-518-1	COVER, ASSEMBLY I	REAR (52)	*	7	3-218-453-01	LABEL, INFORMATION	
3	3-106-917-01	LABEL, HDMI					(KDL-52XBR4 ONLY)	
		(KDL-52XBR4 ONLY)		*	7	3-218-454-01	LABEL, INFORMATION	
3	3-196-406-01	LABEL, HDMI					(KDL-52XBR5 ONLY)	
		(KDL-52XBR5 ONLY)			8	X-2177-336-1	STAND BASE (L) ASSE	MBLY
4	3-106-943-01	BRACKET, HOTEL					(KDL-52XBR4 ONLY)	
		(KDL-52XBR5 ONLY)			8	X-2178-018-1	STAND BASE (L) ASSE	MBLY
5	2-673-535-11	SERVICE COVER					(KDL-52XBR5 ONLY)	

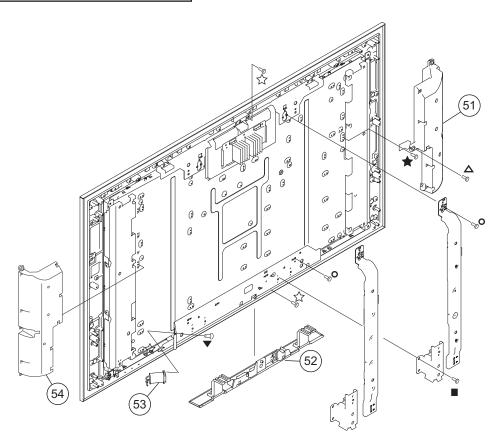
NOTE: The components identified by shading and extstyle extstywith part number specified.

NOTE: Les composants identifies per un trame et une marque 🛆 sont critiques pour la securite. Ne les remplacer que par une piece portant le numero specifie.

NOTE: The components identified by a red outline and a $\stackrel{\frown}{}_{}$ mark contain confidential information. Specific instructions must be adhered to whenever these components are repaired and/or replaced. See Appendix A: Encryption Key Components in the back of this manual.

4-2. SPEAKERS (Check the <u>Sony Electronics Service Information</u> website for any additional service related issues for this model.)

▼	2-596-649-01	+KTT 3X10 (S TYPE)
Δ	2-580-654-01	SCREW, +PWTP2 4X16
*	2-580-591-01	SCREW, +PSW M3X5
☆	2-580-640-01	SCREW, +BVTP2 4X16
0	2-580-606-01	SCREW, +PSW M5X8
	2-580-630-01	SCREW, +BVST 4X8



REF. NO.	PART NO.	DESCRIPTION	[ASSEMBLY INCLUDES]	REF. NO.	PART NO.	DESCRIPTION	[ASSEMBLY INCLUDES]
51	1-826-696-11	LOUDSPEAKER		△ 53	1-819-729-14	INLET, AC (WITH NOI	SE FILTER)
52	3-100-425-02	UNDER COVER (L)		54	1-826-696-21	LOUDSPEAKER	

NOTE: The components identified by shading and \triangle mark are critical for safety. Replace only with part number specified.

NOTE: Les composants identifies per un trame et une marque A sont critiques pour la securite. Ne les remplacer que par une piece portant le numero specifie. NOTE: The components identified by a red outline and a $\frac{1}{10}$ mark contain confidential information. Specific instructions must be adhered to whenever these components are repaired and/or replaced.

See Appendix A: Encryption Key Components in the back of this manual.

4-3. CHASSIS

(Check the Sony Electronics Service Information website for any additional service related issues for this model.)

 ☆
 2-580-640-01
 SCREW, +BVTP2 4X16

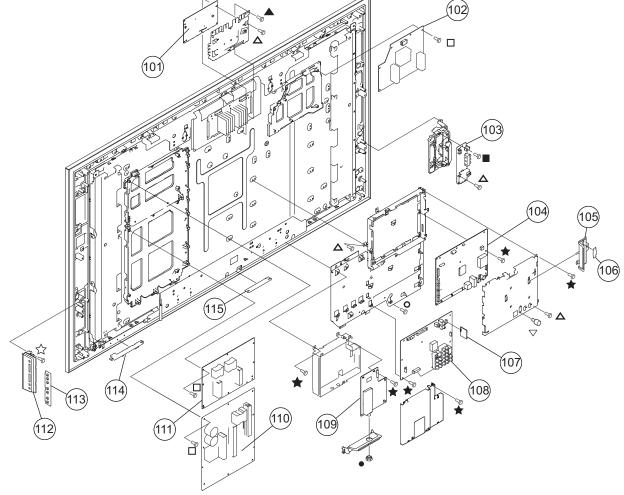
 ★
 2-580-629-01
 SCREW, +BVST 3X8

 ♠
 2-580-591-01
 SCREW, +PSW M3X5

 ■
 7-685-648-79
 SCREW +BVTP 3X12 TYPE2 IT-3

 □
 2-674-965-51
 SCREW, +PSW 3SG

3-682-691-00 NUT, WASHER HEXAGON
 ✓ 4-635-966-01 SCREW (HEX)
 ↑ 7-682-948-01 SCREW +PSW 3X8
 ○ 2-580-630-01 SCREW, +BVST 4X8



REF. NO.	PART NO.	DESCRIPTION	[ASSEMBLY INCLUDES]		REF. NO.	PART NO.	DESCRIPTION	[ASSEMBLY INCLUDES]
101	A-1257-224-A	UB1 BOARD, COMPI	ETE		107	A-1246-098-A	H5 BOARD, MOUNTED	
(The UB1	Board contains critic	cal adjustment data, there	efore, if service is required,				(KDL-52XBR5 ONLY)	
complete b	poard replacement i	s the repair method.)			108	A-1433-188-A	AU BOARD, COMPLETE	
102	A-1253-588-B	DF5 BOARD, MOUN	ΓED				(KDL-52XBR4 ONLY)	
103	A-1361-955-A	HW2 BOARD, COMP	LETE		108	A-1433-190-A	AU BOARD, COMPLETE	
1 04	A-1362-640-A	FB1 BOARD, COMPL	ETE				(KDL-52XBR5 ONLY)	
	(SN 8,000,001 to	8,099,999 and SN 8,500	1,001 to 8,599,999 Only)		109	A-1269-502-A	TUU2 BOARD, MOUNTE	D
1 04	A-1418-997-A	FB1 BOARD, COMPL	ETE	*	110	A-1256-162-A	GF2 BOARD, COMPLET	E
	(SN 8,100,001 to	8,499,999 and SN 8,600	,001 and Up Only)		111	A-1253-587-B	DF4 BOARD, MOUNTED	
105	3-106-942-02	BRACKET, CARD			112	X-2178-520-1	CONTROL BUTTON ASS	SEMBLY
106	3-270-441-01	COVER, MS (H)		*	113	A-1171-665-A	H1 BOARD, MOUNTED	
					114	A-1171-667-A	H3 BOARD, MOUNTED	
					115	A-1171-668-A	H4 BOARD, MOUNTED	

NOTE: The components identified by shading and \triangle mark are critical for safety. Replace only with part number specified.

NOTE: Les composants identifies per un trame et une marque sont critiques pour la securite. Ne les remplacer que par une piece portant le numero specifie.

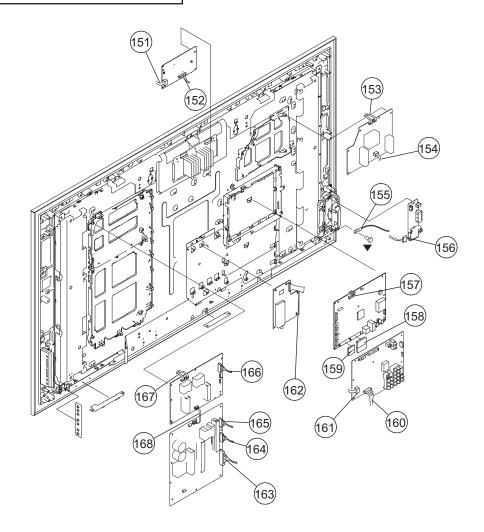
NOTE: The components identified by a red outline and a in mark contain confidential information. Specific instructions must be adhered to whenever these components are repaired and/or replaced.

See Appendix A: Encryption Key Components in the back of this manual.

4-4. CONNECTORS

(Check the Sony Electronics Service Information website for any additional service related issues for this model.)

▼ 2-580-599-01 SCREW, +PSW M4X6



	REF. NO.	PART NO.	DESCRIPTION	[ASSEMBLY INCLUDES]	REF. NO.	PART NO.	DESCRIPTION	[ASSEMBLY INCLUDES]
	151	1-910-037-04	XA CONNECTOR AS	SEMBLY (UB) 6P	161	1-910-037-05	VH CONNECTOR AS	SEMBLY (SP) 4P
	152	1-834-417-11	LEAD WIRE WITH CO	ONNECTOR (LVDS)	162	1-910-036-74	FFC CONNECTOR AS	SSEMBLY (TU) 49P
	153	1-834-262-11	CONNECTOR ASSE	MBLY	163	1-910-036-94	XA CONNECTOR AS	SEMBLY (A)
	154	1-910-036-99	CONNECTOR ASSE	MBLY (DF5)	164	1-910-036-95	XA CONNECTOR AS	SEMBLY (DF4) 9P
*	155	1-910-039-50	FASTEN CONNECTO	OR ASSEMBLY (HW2)	165	1-910-036-93	XA CONNECTOR AS	SEMBLY (FB) 13P
	156	1-834-140-11	LEAD WIRE WITH CO	DNNECTOR (LVDS)	166	1-910-036-92	XA CONNECTOR AS	SEMBLY (BL) 7P
	157	1-910-037-40	MO1929 CONNECTO	R ASSEMBLY (BF) 20P	167	1-834-264-11	CONNECTOR ASSEM	MBLY
	158	1-821-375-11	BOARD TO BOARD (CONNECTOR 80P	168	1-910-037-32	VH CONNECTOR AS	SEMBLY (DF4) 3P
	159	1-821-376-11	BOARD TO BOARD (CONNECTOR 50P				
	160	1-910-037-35	MO1929 CONNECTO	R ASSEMBLY (H) 40P				

NOTE: The components identified by shading and A mark are critical for safety. Replace only with part number specified.

201

201

202

NOTE: Les composants identifies per un trame et une marque 🛆 sont critiques pour la securite. Ne les remplacer que par une piece portant le numero specifie.

NOTE: The components identified by a red outline and a $\widehat{\square}$ mark contain confidential information. Specific instructions must be adhered to whenever these components are repaired and/or replaced.

See Appendix A: Encryption Key Components in the back of this manual.

NOTE: This panel must be used in conjunction with FB1 BOARD, COMPLETE A-1418-997-A

(BALANCER BOARD) ETC-INVERTER MT BOARD (RU)

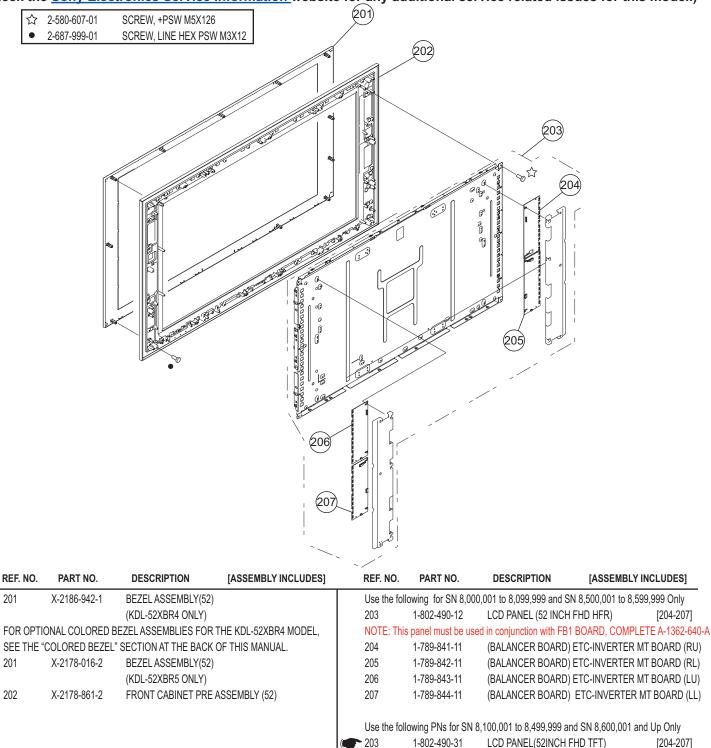
(BALANCER BOARD) ETC-INVERTER MT BOARD (RL)

(BALANCER BOARD) ETC-INVERTER MT BOARD (LU)

(BALANCER BOARD) ETC-INVERTER MT BOARD (LL)

4-5. BEZEL ASSEMBLY AND LCD PANEL

(Check the Sony Electronics Service Information website for any additional service related issues for this model.)



KDL-52XBR4/52XBR5

204

205

207

1-789-946-11

1-789-947-11

1-789-944-11

1-789-945-11

SECTION 5: ELECTRICAL PARTS LIST

NOTE: The components identified by shading and \triangle mark are critical for safety. Replace only with part number specified.

NOTE: Les composants identifies per un trame et une marque sont critiques pour la securite. Ne les remplacer que par une piece portant le numero specifie.

* Items marked with an asterisk are not stocked since they are seldom required for routine service. Expect some delay when ordering these components.

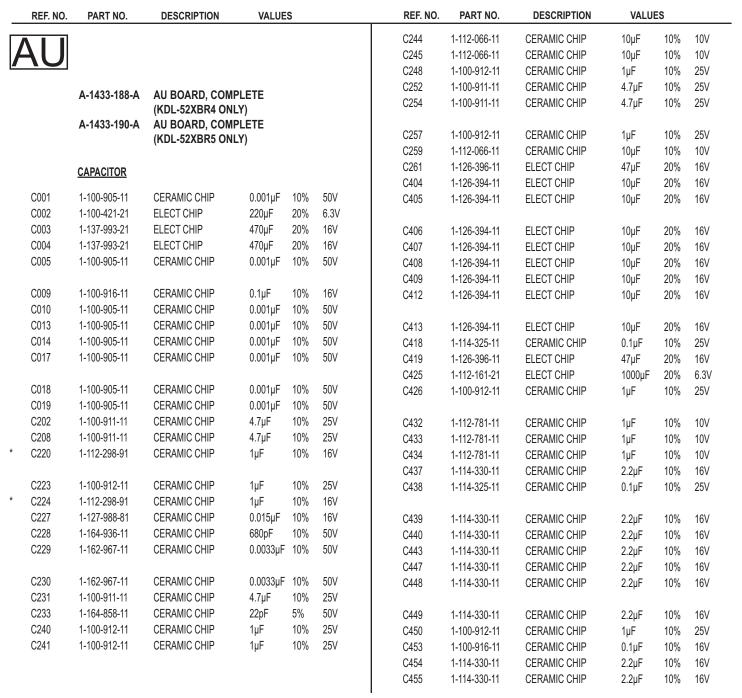
NOTE: The components identified by a red outline and a $\stackrel{\cap}{=}$ mark contain confidential information. Specific instructions must be adhered to whenever these components are repaired and/or replaced.

See Appendix A: Encryption Key Components in the back of this manual.

RESISTORS

- All resistors are in ohms
- · F: nonflammable
- All variable and adjustable resistors have characteristic curve B, unless otherwise noted.

When ordering parts by reference number, please include the board name.





REF. NO.	PART NO.	DESCRIPTION	VALUE	S		REF. NO.	PART NO.	DESCRIPTION	VALUE	S	
C456	1-114-330-11	CERAMIC CHIP	2.2µF	10%	16V	C525	1-131-661-21	ELECT CHIP	100µF	20%	10V
C458	1-131-661-21	ELECT CHIP	100μF	20%	10V	C526	1-100-421-21	ELECT CHIP	220µF	20%	6.3V
C464	1-100-912-11	CERAMIC CHIP	1μF	10%	25V	C527	1-110-563-11	CERAMIC CHIP	0.068µF	10%	16V
C466	1-100-421-21	ELECT CHIP	220µF	20%	6.3V	C803	1-131-661-21	ELECT CHIP	100µF	20%	10V
C470	1-126-396-11	ELECT CHIP	47µF	20%	16V	C804	1-100-912-11	CERAMIC CHIP	1µF	10%	25V
••				_0,0					. [
C471	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C805	1-100-905-11	CERAMIC CHIP	0.001µF	10%	50V
C472	1-114-330-11	CERAMIC CHIP	2.2µF	10%	16V	C806	1-112-046-11	CERAMIC CHIP	4.7µF	10%	6.3V
C473	1-114-325-11	CERAMIC CHIP	0.1µF	10%	25V	C807	1-100-905-11	CERAMIC CHIP	0.001µF	10%	50V
C474	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C808	1-112-781-11	CERAMIC CHIP	1μF	10%	10V
C475	1-114-330-11	CERAMIC CHIP	2.2μF	10%	16V	C809	1-114-331-11	CERAMIC CHIP	4.7μF	10%	10V
0470	1 114 000 11	OLIV WIIO OTIII	2.2μι	10 /0	10 V	0000	1 111 001 11	OLI V IIIII O OI III	μι	1070	10 0
C478	1-112-298-91	CERAMIC CHIP	1µF	10%	16V	C810	1-100-905-11	CERAMIC CHIP	0.001µF	10%	50V
C485	1-112-781-11	CERAMIC CHIP	1μF	10%	10V	C811	1-114-130-11	CERAMIC CHIP	1μF		6.3V
C486	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V	C812	1-164-852-11	CERAMIC CHIP	12pF	5%	50V
C487	1-112-781-11	CERAMIC CHIP	1μF	10%	10V	C813	1-112-046-11	CERAMIC CHIP	4.7µF	10%	6.3V
C488	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V	C814	1-100-905-11	CERAMIC CHIP	0.001µF	10%	50V
0400	1 112 111 11	OLIV WIIO OTIII	0.0 τμι	10 /0	201	0011	1 100 000 11	OLI V IIIII O OI III	0.001μ1	1070	001
C489	1-112-066-11	CERAMIC CHIP	10µF	10%	10V	C815	1-164-852-11	CERAMIC CHIP	12pF	5%	50V
C490	1-112-066-11	CERAMIC CHIP	10μF	10%	10V	C816	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
C491	1-112-780-11	CERAMIC CHIP	0.47µF	10%	16V	C820	1-100-905-11	CERAMIC CHIP	0.001µF	10%	50V
C492	1-112-780-11	CERAMIC CHIP	0.47µF	10%	16V	C821	1-126-391-11	ELECT CHIP	47µF	20%	6.3V
C494	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C823	1-128-589-11	ELECT CHIP	47µF	20%	6.3V
0101	1 100 010 11	OLIV WIIO OTIII	υ. τμι	1070	101	0020	1 120 000 11	22201 01111	μ.	2070	0.01
C495	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C824	1-100-905-11	CERAMIC CHIP	0.001µF	10%	50V
C498	1-100-421-21	ELECT CHIP	220µF	20%	6.3V	C826	1-112-046-11	CERAMIC CHIP	4.7µF	10%	6.3V
C499	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C828	1-114-331-11	CERAMIC CHIP	4.7µF	10%	10V
C500	1-126-396-11	ELECT CHIP	47µF	20%	16V	C829	1-100-905-11	CERAMIC CHIP	0.001µF	10%	50V
C502	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C830	1-100-905-11	CERAMIC CHIP	0.001µF	10%	50V
			'								
C503	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C831	1-114-331-11	CERAMIC CHIP	4.7µF	10%	10V
C504	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C832	1-131-661-21	ELECT CHIP	100µF	20%	10V
C505	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V	C833	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
C506	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V	C834	1-114-130-11	CERAMIC CHIP	1μF		6.3V
C507	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V	C835	1-114-130-11	CERAMIC CHIP	1μF		6.3V
C508	1-112-781-11	CERAMIC CHIP	1µF	10%	10V	C837	1-126-391-11	ELECT CHIP	47µF	20%	6.3V
C509	1-112-066-11	CERAMIC CHIP	10µF	10%	10V	C838	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
C510	1-112-066-11	CERAMIC CHIP	10μF	10%	10V	C839	1-126-391-11	ELECT CHIP	47µF	20%	6.3V
C511	1-164-866-11	CERAMIC CHIP	47pF	5%	50V	C840	1-100-905-11	CERAMIC CHIP	0.001µF	10%	50V
C512	1-164-866-11	CERAMIC CHIP	47pF	5%	50V	C843	1-126-391-11	ELECT CHIP	47µF	20%	6.3V
C514	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C844	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
C515	1-126-394-11	ELECT CHIP	10μF	20%	16V	C845	1-100-904-11	CERAMIC CHIP	330pF	10%	50V
C516	1-126-394-11	ELECT CHIP	10μF	20%	16V	C846	1-100-904-11	CERAMIC CHIP	330pF	10%	50V
C517	1-126-394-11	ELECT CHIP	10µF	20%	16V	C847	1-114-331-11	CERAMIC CHIP	4.7µF	10%	10V
C518	1-126-394-11	ELECT CHIP	10μF	20%	16V	C848	1-114-331-11	CERAMIC CHIP	4.7µF	10%	10V
			=		401:	22.5	1 110 000	0554440 0000	40 =	4001	400
		CEDAMIC CLID	0.47µF	10%	16V	C849	1-112-066-11	CERAMIC CHIP	10µF	10%	10V
C519	1-112-780-11	CERAMIC CHIP			4017	0050	4 440 000 11				
C520	1-112-780-11	CERAMIC CHIP	0.47µF	10%	16V	C850	1-112-066-11	CERAMIC CHIP	10µF	10%	10V
C520 C521	1-112-780-11 1-112-780-11	CERAMIC CHIP CERAMIC CHIP	0.47μF 0.47μF	10% 10%	16V	C851	1-126-394-11	CERAMIC CHIP ELECT CHIP	10μF 10μF	10% 20%	10V 16V
C520	1-112-780-11	CERAMIC CHIP	0.47µF	10%		1		CERAMIC CHIP	10µF	10% 20% 10%	10V



REF. NO.	PART NO.	DESCRIPTION	VALUE	S		REF. NO.	PART NO.	DESCRIPTION	VALUI	ES	
C856	1-126-396-11	ELECT CHIP	47µF	20%	16V	C915	1-131-696-11	FILM	0.22µF	5%	50V
C857	1-126-396-11	ELECT CHIP	47µF	20%	16V	C916	1-126-394-11	ELECT CHIP	10μF	20%	16V
C858	1-126-396-11	ELECT CHIP	47μF	20%	16V	C917	1-114-331-11	CERAMIC CHIP	4.7µF	10%	10V
C859	1-126-396-11	ELECT CHIP	47µF	20%	16V	C918	1-114-331-11	CERAMIC CHIP	4.7µF	10%	10V
C860	1-100-905-11	CERAMIC CHIP	0.001µF	10%	50V	C919	1-112-064-11	CERAMIC CHIP	2.2µF	10%	10V
0000	1 100 300 11	OLIV WIIO OI III	0.00 τμι	10 /0	00 V	0010	1 112 004 11	OLIVIMIO OLIII	2.2μι	10 /0	10 V
C861	1-100-905-11	CERAMIC CHIP	0.001µF	10%	50V	C920	1-100-905-11	CERAMIC CHIP	0.001µF	10%	50V
C862	1-112-672-81	CERAMIC CHIP	330pF	5%	50V	C921	1-100-905-11	CERAMIC CHIP	0.001µF	10%	50V
C863	1-112-672-81	CERAMIC CHIP	330pF	5%	50V	C922	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
C864	1-126-396-11	ELECT CHIP	47µF	20%	16V	C923	1-112-064-11	CERAMIC CHIP	2.2µF	10%	10V
C866	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C924	1-164-874-11	CERAMIC CHIP	100pF	5%	50V
									·		
C867	1-164-874-11	CERAMIC CHIP	100pF	5%	50V	C925	1-164-874-11	CERAMIC CHIP	100pF	5%	50V
C868	1-164-874-11	CERAMIC CHIP	100pF	5%	50V	C926	1-100-911-11	CERAMIC CHIP	4.7µF	10%	25V
C870	1-112-064-11	CERAMIC CHIP	2.2µF	10%	10V	C927	1-100-911-11	CERAMIC CHIP	4.7µF	10%	25V
C871	1-112-064-11	CERAMIC CHIP	2.2µF	10%	10V	C928	1-126-396-11	ELECT CHIP	47µF	20%	16V
C875	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C929	1-126-396-11	ELECT CHIP	47µF	20%	16V
C879	1-100-905-11	CERAMIC CHIP	0.001µF	10%	50V	C930	1-100-905-11	CERAMIC CHIP	0.001µF	10%	50V
C880	1-100-905-11	CERAMIC CHIP	0.001µF	10%	50V	C931	1-100-905-11	CERAMIC CHIP	0.001µF	10%	50V
C881	1-113-701-21	ELECT CHIP	22µF	20%	16V	C932	1-100-905-11	CERAMIC CHIP	0.001µF	10%	50V
C882	1-113-701-21	ELECT CHIP	22µF	20%	16V	C933	1-100-905-11	CERAMIC CHIP	0.001µF	10%	50V
C883	1-137-893-11	ELECT CHIP	22µF	20%	16V	C934	1-114-325-11	CERAMIC CHIP	0.1µF	10%	25V
C884	1-137-893-11	ELECT CHIP	22µF	20%	16V	C935	1-100-905-11	CERAMIC CHIP	0.001µF	10%	50V
C887	1-114-325-11	CERAMIC CHIP	22μι 0.1μF	10%	25V	C936	1-114-325-11	CERAMIC CHIP	0.001µI	10%	25V
					25V 25V						25V 25V
C888	1-128-536-11	ELECT CHIP	100µF	20%		C937	1-114-325-11	CERAMIC CHIP	0.1µF	10%	
C889	1-100-905-11	CERAMIC CHIP	0.001µF	10%	50V	C938	1-128-589-11	ELECT CHIP	47µF	20%	6.3V
C890	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V	C952	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
C891	1-126-396-11	ELECT CHIP	47µF	20%	16V	C955	1-100-904-11	CERAMIC CHIP	330pF	10%	50V
C893	1-114-326-11	CERAMIC CHIP	0.22µF	10%	25V	C956	1-100-904-11	CERAMIC CHIP	330pF	10%	50V
C894	1-114-326-11	CERAMIC CHIP	0.22μF	10%	25V	C1201	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
C895	1-114-326-11	CERAMIC CHIP	0.22μF	10%	25V	C1206	1-100-310-11	CERAMIC CHIP	0.1μF	10%	16V
C896	1-114-326-11	CERAMIC CHIP	0.22μF	10%	25V 25V	C1200	1-100-916-11	CERAMIC CHIP	0.1μF	10%	16V
C030	1-114-520-11	CENAIVIIC OF IIF	υ.ΖΖμΓ	10 /0	237	01201	1-100-310-11	CENAIVIIC CHIIF	υ. τμι	10 /0	10 V
C897	1-100-905-11	CERAMIC CHIP	0.001µF	10%	50V	* C1210	1-112-298-91	CERAMIC CHIP	1μF	10%	16V
C898	1-100-905-11	CERAMIC CHIP	0.001µF	10%	50V	* C1211	1-112-298-91	CERAMIC CHIP	1µF	10%	16V
C899	1-114-325-11	CERAMIC CHIP	0.1µF	10%	25V	C1212	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V
C901	1-100-912-11	CERAMIC CHIP	1μF	10%	25V	C1213	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
C902	1-100-912-11	CERAMIC CHIP	1μF	10%	25V	C1214	1-100-916-11	CERAMIC CHIP	0.1μF	10%	16V
			'						'		
C903	1-114-325-11	CERAMIC CHIP	0.1µF	10%	25V	C1218	1-126-391-11	ELECT CHIP	47µF	20%	6.3V
C905	1-115-670-11	ELECT CHIP	220µF	20%	35V	C1219	1-126-390-11	ELECT CHIP	22µF	20%	6.3V
C906	1-115-670-11	ELECT CHIP	220µF	20%	35V	C1220	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
C907	1-131-696-11	FILM	0.22µF	5%	50V	C1221	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
C908	1-131-696-11	FILM	0.22µF	5%	50V	C1222	1-126-390-11	ELECT CHIP	22µF	20%	6.3V
C000	1 110 005 44	ELECT	2200	200/	251/	04000	1 100 040 44	CEDAMIC CLUD	0.4	100/	161/
C909	1-112-835-11	ELECT CHIR	3300µF	20%	25V	C1223	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
C911	1-126-396-11	ELECT CHIP	47µF	20%	16V	C1224	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
C912	1-131-696-11	FILM	0.22µF	5%	50V	C1225	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
	1 131 606 11	FILM	0.22µF	5%	50V	C1227	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
C913 C914	1-131-696-11 1-131-696-11	FILM	0.22µF	5%	50V	C1229	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V



REF. NO.	PART NO.	DESCRIPTION	VALUES	8			REF. NO.	PART NO.	DESCRIPTION	VALUES
C1230	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V		CN008	1-779-071-51	CONNECTOR, FFC/FP0	16P
C1231	1-100-916-11		0.1µF	10%	16V	*	CN801	1-580-838-11	PIN, CONNECTOR (PC	
C1232	1-164-856-81		18pF	5%	50V		CN1201	1-778-226-21	CONNECTOR, BOARD	,
C1233	1-164-858-11		22pF	5%	50V		CN1602	1-819-337-11	HEADER ASSEMBLY FO	
C1234	1-100-916-11		0.1µF	10%	16V					
0.20.		02.0	· p.					DIODE		
C1235	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V			DIODE		
C1236	1-100-916-11		0.1µF	10%	16V	*	D017	6-501-732-01	DIODE	MAZ8056G0LS0
C1237	1-100-916-11		0.1µF	10%	16V	*	D018	6-501-732-01	DIODE	MAZ8056G0LS0
C1238	1-100-916-11		0.1µF	10%	16V	*	D019	6-501-732-01	DIODE	MAZ8056G0LS0
C1239	1-100-905-11		0.001µF	10%	50V		D201	6-501-740-01	DIODE	MAZ8068G0LS0
01200	1 100 000 11	OLIVIWIO OTIII	0.00 τμι	10 /0	00 V		D205	6-501-657-01	DIODE	MA24D5000BS0
C1241	1-164-848-11	CERAMIC CHIP	8pF	0.50pF	50V					
C1242	1-164-849-11		9pF	0.50pF			D212	6-500-579-01	DIODE	PTZ-TE25-6.8B
C1243	1-112-777-11		0.01µF	10%	25V		D402	6-501-758-01	DIODE	MAZ8100G0LS0
C1244	1-100-916-11		0.1µF	10%	16V		D421	6-500-335-01	DIODE	MC2838-T112-1
C1244	1-100-916-11		0.1µF	10%	16V		D422	6-500-335-01	DIODE	MC2838-T112-1
01240	1-100-310-11	OLIVAINIO OTIII	υ. ιμι	10 /0	10 V		D423	6-501-817-01	DIODE	MA2J1110GLS0
C1247	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V					
C1247	1-112-777-11		0.01µF	10%	25V		D424	6-501-817-01	DIODE	MA2J1110GLS0
C1251	1-112-066-11		0.0 τμΓ 10μF	10%	10V		D803	6-501-749-01	DIODE	MAZ8082G0LS0
C1252	1-112-000-11		10μF	10%	6.3V		D806	6-500-334-01	DIODE	MC2836-T112-1
C1253			10μF 0.1μF	10%	16V		D807	6-501-817-01	DIODE	MA2J1110GLS0
C1254	1-100-916-11	CERAINIC CHIP	υ. ιμτ	10%	101		D808	6-501-817-01	DIODE	MA2J1110GLS0
C1451	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V					
C1451	1-100-910-11		0. τμε 100μF	20%	10V	*	D809	6-501-732-01	DIODE	MAZ8056G0LS0
						*	D810	6-501-732-01	DIODE	MAZ8056G0LS0
C1453	1-114-325-11		0.1µF	10% 5%	25V 50V	*	D811	6-501-732-01	DIODE	MAZ8056G0LS0
C1454	1-164-872-11		82pF			*	D812	6-501-732-01	DIODE	MAZ8056G0LS0
C1455	1-114-320-11	CERAMIC CHIP	0.22µF	10%	6.3V	*	D813	6-501-732-01	DIODE	MAZ8056G0LS0
C1456	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V					
C1450	1-164-874-11		100pF	5%	50V		D1205	6-500-334-01	DIODE	MC2836-T112-1
C1437	1-104-074-11		4.7µF	10%	25V		D1206	6-500-334-01	DIODE	MC2836-T112-1
C1601	1-117-681-11		4.7μΓ 100μF	20%	16V		D1213	6-500-335-01	DIODE	MC2838-T112-1
C1602	1-117-001-11		0.1μF	10%	16V		D1214	6-500-334-01	DIODE	MC2836-T112-1
C1003	1-100-910-11	CERAWIC CHIP	υ. ιμΓ	10 70	100		D1601	6-500-701-01	DIODE	PGB1010603NR
C1605	1-112-861-11	ELECT CHIP	150µF	20%	16V					
C1605	1-112-001-11		0.0022µF		50V		D1602	6-500-701-01	DIODE	PGB1010603NR
C1606	1-112-775-11		0.0022μF 1μF	10%	10V		D1603	6-501-336-01	DIODE	RSX201L-30TE25
C1607	1-112-761-11		1μr 0.1μF	10%	16V		D1604	6-501-529-01	DIODE	1SMA5920BT3G
C1609										
C 1009	1-128-360-11	ELECT CHIP	220µF	20%	10V			EARTH TERMINA	AL	
C1613	1-100-905-11	CERAMIC CHIP	0.001µF	10%	50V				_	
01013	1-100-905-11	CENAIMIC OTTE	0.00 τμι	10 /0	J0 V		ET1551	1-780-482-11	EARTH TERMINAL	
	CONNECTOR						ET1552	1-780-482-11	EARTH TERMINAL	
	CONNECTOR						ET1553	1-780-482-11	EARTH TERMINAL	
CN001	1-819-339-11	HEADER ASSEMBLY FO	R PWB				ET1554	1-780-482-11	EARTH TERMINAL	
* CN004	1-821-077-11	HEADER ASSEMBLY FO	R PWB				ET1555	1-780-482-11	EARTH TERMINAL	
CN005	1-821-378-11	BOARD TO BOARD CON								
CN006	1-821-377-11	BOARD TO BOARD CON					ET1556	1-780-482-11	EARTH TERMINAL	
CN007	1-779-936-51	CONNECTOR, FFC/FPC		18P			ET1557	1-780-482-11	EARTH TERMINAL	



REF. NO.	PART NO.	DESCRIPTION	VALUES		REF. NO.	PART NO.	DESCRIPTION	VALUES
ET1558	1-780-482-11	EARTH TERMINAL			FB035	1-469-082-21	FERRITE	0μΗ
ET1559	1-780-482-11	EARTH TERMINAL			FB036	1-469-082-21	FERRITE	0μΗ
ET1560	1-780-482-11	EARTH TERMINAL			FB037	1-469-082-21	FERRITE	0μΗ
ET1561	1-780-482-11	EARTH TERMINAL			FB038	1-400-089-21	FERRITE	0μH
ET1562	1-780-482-11	EARTH TERMINAL			FB044	1-469-082-21	FERRITE	0μH
ET1563	1-780-482-11	EARTH TERMINAL			FB045	1-400-179-21	FERRITE	0μΗ
ET1564	1-780-482-11	EARTH TERMINAL			FB046	1-400-179-21	FERRITE	0μΗ
ET1565	1-780-482-11	EARTH TERMINAL			FB047	1-400-179-21	FERRITE	0μΗ
					FB048	1-400-179-21	FERRITE	0μH
	<u>FUSE</u>				FB051	1-400-179-21	FERRITE	0μΗ
5004		51105		241				
F001	1-576-933-21	FUSE	5A	24V	FB052	1-400-089-21	FERRITE	0μΗ
F201	1-576-603-21	FUSE	3.15A	24V	FB053	1-400-089-21	FERRITE	0μΗ
F801	1-576-842-11	FUSE	0.63A	32V	FB202	1-400-180-21	FERRITE	0μΗ
					FB206	1-400-794-21	FERRITE	0μΗ
	FERRITE BEAD				FB803	1-400-833-21	FERRITE	0μH
FB001	1-400-089-21	FERRITE	0μH					
FB002	1-469-082-21	FERRITE	0μH			<u>FILTER</u>		
FB006	1-469-082-21	FERRITE	0μH		-			(0.17)
FB007	1-469-082-21	FERRITE	0μH		FL001	1-234-494-21	FILTER, EMI REMOVAL	'
FB008	1-469-082-21	FERRITE	0μH		FL002	1-234-494-21	FILTER, EMI REMOVAL	'
1 2000	1 100 002 21	1 210012	op		FL003	1-234-494-21	FILTER, EMI REMOVAL	(SMD)
FB009	1-469-082-21	FERRITE	0μΗ			<u>IC</u>		
FB010	1-469-082-21	FERRITE	0μΗ			<u>10</u>		
FB011	1-469-082-21	FERRITE	0μΗ		IC001	6-709-731-01	IC	ADT75ARZ-REEL
FB012	1-469-082-21	FERRITE	0μΗ		IC205	6-710-922-01	IC	BD9853AFV-E2
FB014	1-469-082-21	FERRITE	0μΗ		IC206	6-708-603-01	IC	PQ070XNA1ZPH
					IC207	6-708-603-01	IC	PQ070XNA1ZPH
FB015	1-469-082-21	FERRITE	0μΗ		IC208	6-708-762-01	IC	PQ200WNA1ZPH
FB016	1-469-082-21	FERRITE	0μΗ					
FB017	1-469-082-21	FERRITE	0μΗ		IC210	6-708-603-01	IC	PQ070XNA1ZPH
FB018	1-469-082-21	FERRITE	0μΗ		IC401	6-709-777-01	IC	ADA4861-3YRZ-RL7
FB019	1-469-082-21	FERRITE	0μΗ		IC402	8-753-289-65	IC	CXA2240AR-TL
					IC802	6-711-253-01	IC	CXD9890AQ
FB020	1-469-082-21	FERRITE	0μH		IC804	8-759-278-58	IC	NJM4558V-TE2
FB021	1-469-082-21	FERRITE	0μΗ					
FB022	1-469-082-21	FERRITE	0μΗ		IC805	8-759-278-58	IC	NJM4558V-TE2
FB023	1-469-082-21	FERRITE	0μΗ		IC807	6-709-927-01	IC	RT8H225C-TP-2
FB024	1-469-082-21	FERRITE	0μH		IC808	6-710-904-01	IC	TPA3100D2PHPR
					IC810	8-759-359-49	IC	NJM3414AV(TE2)
FB025	1-469-082-21	FERRITE	0μΗ		IC811	6-709-927-01	IC	RT8H225C-TP-2
FB026	1-469-082-21	FERRITE	0μΗ					
FB027	1-469-082-21	FERRITE	0μΗ		IC812	6-709-927-01	IC	RT8H225C-TP-2
FB028	1-469-082-21	FERRITE	0μΗ		IC813	8-759-592-48	IC	TC7SZ32FU(TE85R)
FB029	1-469-082-21	FERRITE	0μΗ		IC1202	6-709-901-01	IC	MM3121JPLE
					IC1203	6-705-373-01	IC	MM3123DPLE
FB030	1-469-082-21	FERRITE	0μΗ		IC1204	6-704-607-01	IC	M24C16-WMN6T(B)
FB031	1-469-082-21	FERRITE	0μΗ					
FB032	1-469-082-21	FERRITE	0μΗ		IC1205	6-807-553-01	IC	MB91F314APMC-G-101E1
FB033	1-469-082-21	FERRITE	0μΗ		IC1206	6-703-175-01	IC	PST3629UL
FB034	1-469-082-21	FERRITE	0μΗ		IC1208	6-701-185-01	IC	MC74VHC1G125DFT1



6-701-185-01	IC	MC74VHC1G125DFT1	Q406	8-729-122-63	TRANSISTOR	2SA1226-E4
6-709-441-01	IC	SI8008TM-TL	Q407	8-729-122-63	TRANSISTOR	2SA1226-E4
6-711-288-01	IC	MIC2005-0.5YM6TR	Q408	6-551-696-01	TRANSISTOR	ISA1235AC1TP-1EF
				6-551-696-01	TRANSISTOR	ISA1235AC1TP-1EF
<u>JACK</u>			Q414	6-551-696-01	TRANSISTOR	ISA1235AC1TP-1EF
1-819-358-11	PHONO JACK		0415	C EE1 COC O1	TDANGICTOD	ISA1235AC1TP-1EF
1-819-358-11	PHONO JACK					
1-507-792-00						ISA1235AC1TP-1EF
		10P				DTC114EKA-T146
1 021 001 11	THORE WISH	101				SI2301BDS-T1 2SC3052EF-T1-LEF
COIL			Q421	0-129-020-01	TRANSISTOR	2503032EF-11-LEF
1-424-922-21	INDUCTOR	10uH	Q422	8-729-620-07	TRANSISTOR	2SC3052EF-T1-LEF
		· ·	Q423	8-729-027-43	TRANSISTOR	DTC114EKA-T146
		· ·	Q424	8-729-620-07	TRANSISTOR	2SC3052EF-T1-LEF
		· ·	Q803	8-729-038-28	TRANSISTOR	RT1N441C-TP-1
		·	Q804	6-551-364-01	TRANSISTOR	DTC614TUT106
20121		٠٠٠٠.	0005	0.554.004.04	TRANSICTOR	DT0044T1T400
1-481-234-21	INDUCTOR	10μH				DTC614TUT106
1-469-555-21	INDUCTOR	10µH				RT3WLMM-TP-1F
1-469-555-21	INDUCTOR	10µH	1			RT3AMMM
		· ·	Q810	6-551-271-01	TRANSISTOR	RT3AMMM
1-469-555-21	INDUCTOR	10µH	Q811	8-729-027-43	TRANSISTOR	DTC114EKA-T146
1 404 002 44	INDUCTOR	22	Q812	6-551-364-01	TRANSISTOR	DTC614TUT106
		· ·				DTC614TUT106
		· ·				DTC114EKA-T146
		· ·	1			DTC114EKA-T146
		· ·	1			DTC114EKA-T146
1-45/-485-11	INDUCTOR	22µН	Q021	0 120 021 40	11011010101	DIOTIFERCTIFO
1-469-555-21	INDUCTOR	10μH	Q828	6-551-551-01	TRANSISTOR	RT3N77M-TP-1
1-469-555-21	INDUCTOR	· ·	Q829		TRANSISTOR	RT3N11M-TP-1
1-469-555-21	INDUCTOR	·	Q1208	8-729-620-07	TRANSISTOR	2SC3052EF-T1-LEF
1-481-234-21			Q1213	8-729-027-43	TRANSISTOR	DTC114EKA-T146
1-469-555-21	INDUCTOR	10μH	Q1214	8-729-038-28	TRANSISTOR	RT1N441C-TP-1
4 400 470 04	FEDDITE	011	Q1215	8-729-027-23	TRANSISTOR	DTA114EKA-T146
		•	1			DTC114EKA-T146
		•	1			RTR020P02TL
		-	1			DTC114EKA-T146
1-416-606-11	INDUCTOR	4/µH	Q1220	6-551-271-01	TRANSISTOR	RT3AMMM
IC LINK			04004	C EE4 074 04	TDANICIOTOD	DTO A MANASA
1_576_736_//1	IC I INK	3 15Δ 24\/	1			RT3AMMM RT3WLMM-TP-1F
1-010-100-41	IO LININ	J. IUA 24V	1			
TDANOISTOR			1			RT3T11M-TP-1
<u>TRANSISTOR</u>						ISA1235AC1TP-1EF
6-551-382-01	TRANSISTOR	RSS040P03FD5TB	Q1452	8-729-620-07	TRANSISTOR	2SC3052EF-T1-LEF
8-729-027-43		DTC114EKA-T146	04004	0 700 000 00	TDANCICTOD	DT4N4440 TD 4
			1			RT1N441C-TP-1
6-551-321-01	TRANSISTOR	RT3WLMM-TP-1F	Q1602	δ-729-620-07	TRANSISTOR	2SC3052EF-T1-LEF
	11 11 11 10 10 10 10 1	13101151111 11 11				
	6-711-288-01 JACK 1-819-358-11 1-819-358-11 1-507-792-00 1-821-064-11 COIL 1-424-922-21 1-481-234-21 1-481-234-21 1-481-234-21 1-481-234-21 1-469-555-21 1-469-555-21 1-469-555-21 1-457-485-11 1-457-485-11 1-457-485-11 1-457-485-11 1-457-485-11 1-457-485-11 1-457-485-11 1-457-485-11 1-457-485-11 1-469-555-21 1-469-555-21 1-469-555-21 1-469-555-21 1-469-555-21 1-469-555-21 1-469-555-21 1-469-555-21 1-469-555-21 1-469-555-21 1-469-555-21 1-469-555-21 1-469-555-21 1-469-555-21 1-470-179-21 1-416-344-11 1-813-308-11 1-416-606-11 IC LINK 1-576-736-41 TRANSISTOR 6-551-382-01 8-729-027-43 8-729-620-07	6-709-441-01 IC 6-711-288-01 IC JACK 1-819-358-11 PHONO JACK 1-819-358-11 PHONO JACK 1-507-792-00 JACK 1-821-064-11 PHONO JACK COIL 1-424-922-21 INDUCTOR 1-481-234-21 INDUCTOR 1-481-234-21 INDUCTOR 1-481-234-21 INDUCTOR 1-481-234-21 INDUCTOR 1-469-555-21 INDUCTOR 1-469-555-21 INDUCTOR 1-469-555-21 INDUCTOR 1-469-555-21 INDUCTOR 1-457-485-11 INDUCTOR 1-457-485-11 INDUCTOR 1-457-485-11 INDUCTOR 1-457-485-11 INDUCTOR 1-469-555-21 INDUCTOR 1-469-555-21 INDUCTOR 1-457-485-11 INDUCTOR 1-457-485-11 INDUCTOR 1-457-485-11 INDUCTOR 1-469-555-21 INDUCTOR 1-470-179-21 FERRITE 1-416-344-11 INDUCTOR 1-416-606-11 INDUCTOR	6-709-441-01 IC SI8008TM-TL 6-711-288-01 IC MIC2005-0.5YM6TR JACK 1-819-358-11 PHONO JACK 1-507-792-00 JACK 1-821-064-11 PHONO JACK 10P COIL 1-424-922-21 INDUCTOR 10µH 1-481-234-21 INDUCTOR 10µH 1-469-555-21 INDUCTOR 10µH 1-47-485-11 INDUCTOR 10µH 1-457-485-11 INDUCTOR 22µH 1-469-555-21 INDUCTOR 10µH 1-481-234-21 INDUCTOR 10µH 1-481-334-11 INDUCTOR 10µH 1-481-344-11	6-709-441-01 IC SI8008TM-TL Q407 Q409 Q409 Q409 Q409 Q409 Q414 1-819-358-11 PHONO JACK 1-819-358-11 PHONO JACK Q415 Q416 Q416 Q419 Q421 Q421 Q421 Q421 Q421 Q421 Q421 Q421	6-709-441-01 C SI8008TM-TL Q407 8-729-122-63 6-711-288-01 IC MIC2005-0.5YM6TR Q408 6-551-698-01 Q409 6-551-698-01 Q409 G-551-698-01 Q409 G-551-698-01 Q414 G-551-698-01 Q414 G-551-698-01 Q414 G-551-698-01 Q415 G-551-698-01 Q416 G-551-698-01 Q417 G-551-698-01 Q418 G-551-698-01 Q419 B-729-027-43 Q419 Q419	6-709-441-01 C SIB008TM-TL Q407 8-729-122-63 TRANSISTOR Q418 6-551-698-01 TRANSISTOR Q499 6-550-632-01 TRANSISTOR Q499 6-590-632-01 TRANSISTOR Q499 Q499 6-590-632-01 TRANSISTOR Q499 Q4



REF. NO.	PART NO.	DESCRIPTION	VALUES	REF. NO.	PART NO.	DESCRIPTION	VAL	JES	
	RESISTOR			R088	1-218-990-81	SHORT CHIP			
				R089	1-218-990-81	SHORT CHIP			
R012	1-218-990-81	SHORT CHIP							
R013	1-218-990-81	SHORT CHIP		R090	1-218-990-81	SHORT CHIP			
R014	1-218-990-81	SHORT CHIP		R091	1-218-990-81	SHORT CHIP			
R016	1-218-990-81	SHORT CHIP		R092	1-218-990-81	SHORT CHIP			
R026	1-218-990-81	SHORT CHIP		R093	1-218-990-81	SHORT CHIP			
				R094	1-218-990-81	SHORT CHIP			
R027	1-218-990-81	SHORT CHIP		1,001	1 210 000 01	OHORRI OHII			
R028	1-218-990-81	SHORT CHIP		R096	1-218-990-81	SHORT CHIP			
R029	1-218-990-81	SHORT CHIP		R098	1-218-990-81	SHORT CHIP			
R030	1-218-990-81	SHORT CHIP		R104	1-218-990-81	SHORT CHIP			
R031	1-218-990-81	SHORT CHIP							
				R105	1-218-990-81	SHORT CHIP			
R032	1-218-990-81	SHORT CHIP		R106	1-218-990-81	SHORT CHIP			
R033	1-218-990-81	SHORT CHIP							
R034	1-218-990-81	SHORT CHIP		R108	1-218-990-81	SHORT CHIP			
R035	1-218-990-81	SHORT CHIP		R109	1-218-990-81	SHORT CHIP			
R036	1-218-990-81	SHORT CHIP		R110	1-218-990-81	SHORT CHIP			
11000	1-210-330-01	OHOITT OHII		R115	1-218-933-11	RES-CHIP	22	5%	1/16W
R037	1-218-990-81	SHORT CHIP		R117	1-218-933-11	RES-CHIP	22	5%	1/16W
R039	1-218-990-81	SHORT CHIP		R133	1-218-990-81	SHORT CHIP			
R041	1-218-990-81	SHORT CHIP		R146	1-216-864-11	SHORT CHIP			
R046	1-218-990-81	SHORT CHIP		R201	1-218-965-11	RES-CHIP	10K	5%	1/16W
R048	1-218-990-81	SHORT CHIP		R204	1-218-965-11	RES-CHIP	10K	5%	1/16W
				R206	1-218-953-11	RES-CHIP	1K	5%	1/16W
R050	1-218-990-81	SHORT CHIP							
R056	1-218-990-81	SHORT CHIP		R207	1-218-965-11	RES-CHIP	10K	5%	1/16W
R057	1-218-990-81	SHORT CHIP		R218	1-218-990-81	SHORT CHIP			
R058	1-218-990-81	SHORT CHIP		R233	1-218-990-81	SHORT CHIP			
R059	1-218-990-81	SHORT CHIP		R237	1-208-909-11	METAL CHIP	8.2K	0.50%	1/16W
				R246	1-218-965-11	RES-CHIP	10K	5%	1/16W
R060	1-218-990-81	SHORT CHIP		11240	1 210 300 11	NEO OTIII	1010	070	1/1044
R061	1-218-990-81	SHORT CHIP		R249	1-218-990-81	SHORT CHIP			
R062	1-218-990-81	SHORT CHIP		R251	1-218-990-81	SHORT CHIP			
R071	1-218-990-81	SHORT CHIP					15	E0/	1/10\\\
R073	1-218-990-81	SHORT CHIP		R252	1-216-799-11	METAL CHIP	15	5%	1/10W
				R258	1-208-911-11	METAL CHIP	10K		1/16W
R074	1-218-990-81	SHORT CHIP		R259	1-216-799-11	METAL CHIP	15	5%	1/10W
R075	1-218-990-81	SHORT CHIP		B000	4 040 700 44	METAL OLUB	45	=0/	4/4004/
R076	1-218-990-81	SHORT CHIP		R260	1-216-799-11	METAL CHIP	15	5%	1/10W
R077	1-218-990-81	SHORT CHIP		R262	1-218-990-81	SHORT CHIP			
R078	1-218-990-81	SHORT CHIP		R265	1-218-886-11	METAL CHIP	43K		1/10W
11070	1-210-330-01	SHORT CHIII		R266	1-218-982-11	RES-CHIP	270K	5%	1/16W
D070	1-218-990-81	CHODT CHID		R267	1-208-927-11	METAL CHIP	47K	0.50%	1/16W
R079		SHORT CHIP							
R080	1-218-990-81	SHORT CHIP		R268	1-208-929-81	METAL CHIP	56K	0.50%	1/16W
R081	1-218-990-81	SHORT CHIP		R269	1-216-864-11	SHORT CHIP			
R083	1-218-990-81	SHORT CHIP		R270	1-216-864-11	SHORT CHIP			
R084	1-218-990-81	SHORT CHIP		R271	1-216-864-11	SHORT CHIP			
				R272	1-216-864-11	SHORT CHIP			
R085	1-218-990-81	SHORT CHIP							
R086	1-218-990-81	SHORT CHIP		R273	1-218-953-11	RES-CHIP	1K	5%	1/16W
R087	1-218-990-81	SHORT CHIP		R274	1-218-953-11	RES-CHIP	1K	5%	1/16W
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REF. NO.	PART NO.	DESCRIPTION	VALU	IES		REF. NO.	PART NO.	DESCRIPTION	VALU	ES	
R275	1-218-958-11	RES-CHIP	2.7K	5%	1/16W	R444	1-218-855-11	METAL CHIP	2.2K	0.50%	1/10\
R276	1-218-948-11	RES-CHIP	390	5%	1/16W	R445	1-218-855-11	METAL CHIP	2.2K	0.50%	1/10\
R277	1-208-683-11	METAL CHIP	1K	0.50%	1/16W	R446	1-218-855-11	METAL CHIP	2.2K	0.50%	1/10\
						R447	1-211-989-11	METAL CHIP	68	0.50%	1/10\
R278	1-218-958-11	RES-CHIP	2.7K	5%	1/16W	R448	1-211-989-11	METAL CHIP	68	0.50%	
R279	1-218-948-11	RES-CHIP	390	5%	1/16W						
R280	1-208-683-11	METAL CHIP	1K		1/16W	R449	1-211-989-11	METAL CHIP	68	0.50%	1/10\
R281	1-218-965-11	RES-CHIP	10K	5%	1/16W	R451	1-218-839-11	METAL CHIP	470	0.50%	
R283	1-218-990-81	SHORT CHIP	1010	J /0	1/1044	R453	1-216-864-11	SHORT CHIP	410	0.00 /0	1/10
11200	1-210-330-01	SHORT OTH				R455	1-218-839-11	METAL CHIP	470	0.50%	1/10
D207	1 010 065 11	DEC CUID	101/	E0/	1/16\\\						
R287	1-218-965-11	RES-CHIP	10K	5%	1/16W	R461	1-218-839-11	METAL CHIP	470	0.50%	1/10
R289	1-218-990-81	SHORT CHIP	4 717	0.500/	4/4004/	D.405	4 044 000 44	METAL OLUB	40	0.500/	4440
R291	1-208-699-11	METAL CHIP	4.7K		1/16W	R465	1-211-969-11	METAL CHIP	10	0.50%	
R292	1-218-941-11	RES-CHIP	100	5%	1/16W	R466	1-211-969-11	METAL CHIP	10	0.50%	
R293	1-208-683-11	METAL CHIP	1K	0.50%	1/16W	R467	1-211-969-11	METAL CHIP	10	0.50%	
						R471	1-218-983-11	RES-CHIP	330K	5%	1/16
R294	1-208-683-11	METAL CHIP	1K	0.50%	1/16W	R472	1-218-983-11	RES-CHIP	330K	5%	1/16
R299	1-218-990-81	SHORT CHIP									
R300	1-216-864-11	SHORT CHIP				R473	1-218-983-11	RES-CHIP	330K	5%	1/16
R301	1-216-864-11	SHORT CHIP				R474	1-216-815-11	METAL CHIP	330	5%	1/10
R302	1-218-953-11	RES-CHIP	1K	5%	1/16W	R475	1-218-933-11	RES-CHIP	22	5%	1/16
						R476	1-211-969-11	METAL CHIP	10	0.50%	1/10
R303	1-208-883-81	METAL CHIP	680	0.50%	1/16W	R477	1-211-969-11	METAL CHIP	10	0.50%	
R304	1-208-683-11	METAL CHIP	1K		1/16W					,	
R305	1-208-683-11	METAL CHIP	1K		1/16W	R478	1-216-815-11	METAL CHIP	330	5%	1/10
R306	1-216-864-11	SHORT CHIP	IIX	0.0070	1/10//	R481	1-218-933-11	RES-CHIP	22	5%	1/16
R307	1-216-864-11	SHORT CHIP				R486	1-216-815-11	METAL CHIP	330	5%	1/10
11301	1-210-004-11	SHORT OTH				R492		RES-CHIP	100	5%	1/16
D200	1 010 001 11	CHODT CHID					1-218-941-81				
R308	1-216-864-11	SHORT CHIP				R493	1-218-941-81	RES-CHIP	100	5%	1/16
R415	1-218-990-81	SHORT CHIP				5 .0.4			400		
R416	1-218-990-81	SHORT CHIP				R494	1-218-941-81	RES-CHIP	100	5%	1/16
R424	1-218-989-11	RES-CHIP	1M	5%	1/16W	R495	1-218-941-81	RES-CHIP	100	5%	1/16
R425	1-218-989-11	RES-CHIP	1M	5%	1/16W	R498	1-218-941-81	RES-CHIP	100	5%	1/16
						R507	1-218-941-81	RES-CHIP	100	5%	1/16
R427	1-218-989-11	RES-CHIP	1M	5%	1/16W	R508	1-218-941-81	RES-CHIP	100	5%	1/16
R428	1-218-989-11	RES-CHIP	1M	5%	1/16W						
R429	1-218-989-11	RES-CHIP	1M	5%	1/16W	R509	1-218-941-81	RES-CHIP	100	5%	1/16
R430	1-218-989-11	RES-CHIP	1M	5%	1/16W	R510	1-216-864-11	SHORT CHIP			
R431	1-218-855-11	METAL CHIP	2.2K		1/10W	R511	1-216-815-11	METAL CHIP	330	5%	1/10
						R512	1-218-933-11	RES-CHIP	22	5%	1/16
R432	1-218-855-11	METAL CHIP	2.2K	0.50%	1/10W	R515	1-216-815-11	METAL CHIP	330	5%	1/10
R433	1-218-855-11	METAL CHIP	2.2K		1/10W						
R435	1-218-855-11	METAL CHIP	2.2K		1/10W	R516	1-218-933-11	RES-CHIP	22	5%	1/16
R436	1-218-855-11	METAL CHIP	2.2K		1/10W	R517	1-218-933-11	RES-CHIP	22	5%	1/16
R437	1-218-855-11	METAL CHIP	2.2K		1/10W	R522	1-218-941-81	RES-CHIP	100	5%	1/16
INTOI	1-2 10-000-11	WIL IAL OHIF	۷.۷۱	0.00 /0	1/ 1044	R527			39	0.50%	
D420	1 210 000 44	DEC CUID	4114	E0/	1/16/1/		1-211-983-11	METAL CHIP			
R439	1-218-989-11	RES-CHIP	1M	5%	1/16W	R528	1-211-983-11	METAL CHIP	39	0.50%	1/10
R440	1-218-989-11	RES-CHIP	1M	5%	1/16W	D.500	1 0 1 1 0 0 0 1 1	METAL COUR	20	0.500	411-
R441	1-218-855-11	METAL CHIP	2.2K		1/10W	R529	1-211-983-11	METAL CHIP	39	0.50%	
R442	1-218-855-11	METAL CHIP	2.2K		1/10W	R530	1-218-941-81	RES-CHIP	100	5%	1/16
R443	1-218-855-11	METAL CHIP	2.2K	0.50%	1/10W	R531	1-218-941-81	RES-CHIP	100	5%	1/16
						R532	1-216-814-11	METAL CHIP	270	5%	1/10
						R537	1-216-814-11	METAL CHIP	270	5%	1/10



REF. NO.	PART NO.	DESCRIPTION	VALU	IES		REF. NO.	PART NO.	DESCRIPTION	VALU	ES	
R541	1-218-941-81	RES-CHIP	100	5%	1/16W	R629	1-218-990-81	SHORT CHIP			
R542	1-216-814-11	METAL CHIP	270	5%	1/10W	R630	1-218-990-81	SHORT CHIP			
R543	1-218-933-11	RES-CHIP	22	5%	1/16W	R631	1-218-990-81	SHORT CHIP			
R546	1-218-933-11	RES-CHIP	22	5%	1/16W	R632	1-218-990-81	SHORT CHIP			
R548	1-218-933-11	RES-CHIP	22	5%	1/16W	R633	1-218-990-81	SHORT CHIP			
110-10	1 210 300 11	NEO OTIII	22	0 70	1/1044	11000	1 210 000 01	OHORT OHII			
R552	1-218-975-11	RES-CHIP	68K	5%	1/16W	R634	1-218-990-81	SHORT CHIP			
R553	1-218-975-11	RES-CHIP	68K	5%	1/16W	R637	1-216-814-11	METAL CHIP	270	5%	1/10W
R557	1-218-941-81	RES-CHIP	100	5%	1/16W	R638	1-216-814-11	METAL CHIP	270	5%	1/10W
R558	1-218-941-81	RES-CHIP	100	5%	1/16W	R639	1-216-814-11	METAL CHIP	270	5%	1/10W
R572	1-218-990-81	SHORT CHIP				R813	1-218-937-11	RES-CHIP	47	5%	1/16W
R573	1-218-990-81	SHORT CHIP				R815	1-218-937-11	RES-CHIP	47	5%	1/16W
R574	1-208-911-11	METAL CHIP	10K	0.50%	1/16W	R816	1-218-937-11	RES-CHIP	47	5%	1/16W
R575	1-218-941-81	RES-CHIP	100	5%	1/16W	R824	1-208-855-81	METAL CHIP	47	0.50%	1/16W
R578	1-218-937-11	RES-CHIP	47	5%	1/16W	R825	1-208-855-81	METAL CHIP	47	0.50%	1/16W
R579	1-218-937-11	RES-CHIP	47	5%	1/16W	R833	1-218-945-11	RES-CHIP	220	5%	1/16W
		770 0177				B45.1				-0:	
R581	1-218-941-81	RES-CHIP	100	5%	1/16W	R834	1-218-989-11	RES-CHIP	1M	5%	1/16W
R582	1-218-941-81	RES-CHIP	100	5%	1/16W	R835	1-218-990-81	SHORT CHIP			
R583	1-218-990-81	SHORT CHIP				R837	1-218-990-81	SHORT CHIP			
R584	1-218-990-81	SHORT CHIP				R838	1-218-990-81	SHORT CHIP			
R586	1-218-941-81	RES-CHIP	100	5%	1/16W	R839	1-218-990-81	SHORT CHIP			
R587	1-218-941-81	RES-CHIP	100	5%	1/16W	R842	1-218-990-81	SHORT CHIP			
		SHORT CHIP	100	370	1/1000				10K	E0/	1/16W
R589	1-218-990-81		4017	F0/	4/40/4/	R843	1-218-965-11	RES-CHIP		5%	
R590	1-218-965-11	RES-CHIP	10K	5%	1/16W	R846	1-218-965-11	RES-CHIP	10K	5%	1/16W
R591	1-218-965-11	RES-CHIP	10K	5%	1/16W	R849	1-218-965-11	RES-CHIP	10K	5%	1/16W
R592	1-218-965-11	RES-CHIP	10K	5%	1/16W	R850	1-218-990-81	SHORT CHIP			
R593	1-218-959-11	RES-CHIP	3.3K	5%	1/16W	R853	1-218-941-81	RES-CHIP	100	5%	1/16W
R594	1-218-965-11	RES-CHIP	10K	5%	1/16W	R854	1-218-965-11	RES-CHIP	10K	5%	1/16W
R595	1-218-949-11	RES-CHIP	470	5%	1/16W	R855	1-218-953-11	RES-CHIP	1K	5%	1/16W
R596	1-218-949-11	RES-CHIP	470	5%	1/16W	R858	1-208-855-81	METAL CHIP	47		1/16W
R597	1-216-864-11	SHORT CHIP	410	370	1/1044	R859	1-208-855-81	METAL CHIP	47		1/16W
11001	1210 001 11	GITOTAT OTHE				11000	1 200 000 01	WEITE OTH		0.0070	,,,,,,,,
R598	1-216-864-11	SHORT CHIP				R860	1-208-855-81	METAL CHIP	47	0.50%	1/16W
R599	1-216-864-11	SHORT CHIP				R861	1-208-855-81	METAL CHIP	47	0.50%	1/16W
R600	1-216-864-11	SHORT CHIP				R862	1-218-990-81	SHORT CHIP			
R601	1-218-989-11	RES-CHIP	1M	5%	1/16W	R863	1-218-990-81	SHORT CHIP			
R602	1-218-989-11	RES-CHIP	1M	5%	1/16W	R866	1-208-923-11	METAL CHIP	33K	0.50%	1/16W
R603	1-218-989-11	RES-CHIP	1M	5%	1/16W	R868	1-208-923-11	METAL CHIP	33K		1/16W
R604	1-218-989-11	RES-CHIP	1M	5%	1/16W	R869	1-208-923-11	METAL CHIP	33K	0.50%	1/16W
R613	1-218-941-81	RES-CHIP	100	5%	1/16W	R870	1-208-923-11	METAL CHIP	33K	0.50%	1/16W
R614	1-218-941-81	RES-CHIP	100	5%	1/16W	R871	1-220-199-81	RES-CHIP	24K	5%	1/16W
R615	1-218-941-81	RES-CHIP	100	5%	1/16W	R872	1-208-923-11	METAL CHIP	33K	0.50%	1/16W
D616	1 200 602 44	METAL CUID	41/	0 500/	1/16\\\	D072	1 200 022 11	METAL CUID	221/	O E00/	1/16/1/
R616	1-208-683-11	METAL CHIP	1K	0.50%	1/16W	R873	1-208-923-11	METAL CHIP	33K		1/16W
R617	1-216-864-11	SHORT CHIP				R874	1-208-923-11	METAL CHIP	33K		1/16W
DC40	1-216-864-11	SHORT CHIP				R875	1-208-923-11	METAL CHIP	33K	0.50%	1/16W
R618				A ====:	4140141		4 000 000 11	METAL OLUE	0017	0 =000	4140111
R618 R627 R628	1-211-990-11 1-211-990-11	METAL CHIP METAL CHIP	75 75		1/10W 1/10W	R878 R879	1-208-923-11 1-208-923-11	METAL CHIP METAL CHIP	33K 33K		1/16W 1/16W



REF. NO.	PART NO.	DESCRIPTION	VALU	ES		REF. NO.	PART NO.	DESCRIPTION	VALU		
R880	1-208-923-11	METAL CHIP	33K	0.50%	1/16W	R944	1-208-927-11	METAL CHIP	47K	0.50%	1/16W
R881	1-208-923-11	METAL CHIP	33K	0.50%	1/16W	R945	1-208-927-11	METAL CHIP	47K	0.50%	1/16W
R882	1-208-923-11	METAL CHIP	33K	0.50%	1/16W	R946	1-218-978-11	RES-CHIP	120K	5%	1/16W
R883	1-208-923-11	METAL CHIP	33K	0.50%	1/16W	R947	1-218-978-11	RES-CHIP	120K	5%	1/16W
R884	1-208-923-11	METAL CHIP	33K		1/16W	R948	1-218-977-11	RES-CHIP	100K	5%	1/16W
	. 200 020		•••	0.0070						0,0	.,
R885	1-208-923-11	METAL CHIP	33K	0.50%	1/16W	R949	1-218-965-11	RES-CHIP	10K	5%	1/16W
R886	1-208-905-11	METAL CHIP	5.6K	0.50%	1/16W	R950	1-218-965-11	RES-CHIP	10K	5%	1/16W
R887	1-208-905-11	METAL CHIP	5.6K	0.50%	1/16W	R951	1-218-963-11	RES-CHIP	6.8K	5%	1/16W
R888	1-218-973-11	RES-CHIP	47K	5%	1/16W	R952	1-216-295-91	SHORT CHIP			
R889	1-218-973-11	RES-CHIP	47K	5%	1/16W	R953	1-216-295-91	SHORT CHIP			
R892	1-218-965-11	RES-CHIP	10K	5%	1/16W	R954	1-216-295-91	SHORT CHIP			
R893	1-218-965-11	RES-CHIP	10K	5%	1/16W	R955	1-216-295-91	SHORT CHIP			
R894	1-218-973-11	RES-CHIP	47K	5%	1/16W	R956	1-216-813-11	METAL CHIP	220	5%	1/10W
R895	1-208-699-11	METAL CHIP	4.7K	0.50%	1/16W	R957	1-216-813-11	METAL CHIP	220	5%	1/10W
R898	1-208-699-11	METAL CHIP	4.7K	0.50%	1/16W	R958	1-218-965-11	RES-CHIP	10K	5%	1/16W
D000	4 000 744 44	METAL OLUB	AFIZ	0.500/	4/40/4/	DOEO	4 040 077 44	DEC OUID	40017	F0/	4/40\4/
R899	1-208-711-11	METAL CHIP	15K		1/16W	R959	1-218-977-11	RES-CHIP	100K	5%	1/16W
R900	1-208-697-11	METAL CHIP	3.9K		1/16W	R960	1-218-977-11	RES-CHIP	100K	5%	1/16W
R901	1-208-697-11	METAL CHIP	3.9K		1/16W	R961	1-218-973-11	RES-CHIP	47K	5%	1/16W
R903	1-218-973-11	RES-CHIP	47K	5%	1/16W	R962	1-218-959-11	RES-CHIP	3.3K	5%	1/16W
R904	1-208-711-11	METAL CHIP	15K	0.50%	1/16W	R969	1-216-813-11	METAL CHIP	220	5%	1/10W
R905	1-218-965-11	RES-CHIP	10K	5%	1/16W	R974	1-218-977-11	RES-CHIP	100K	5%	1/16W
R907	1-208-711-11	METAL CHIP	15K		1/16W	R975	1-218-965-11	RES-CHIP	10K	5%	1/16W
R908	1-218-965-11	RES-CHIP	10K	5%	1/16W	R976	1-218-941-81	RES-CHIP	100	5%	1/16W
R909	1-208-703-11	METAL CHIP	6.8K		1/16W	R977	1-218-953-11	RES-CHIP	1K	5%	1/16W
R910	1-208-703-11	METAL CHIP	6.8K		1/16W	R979	1-218-965-11	RES-CHIP	10K	5%	1/16W
R911	1-208-711-11	METAL CHIP	15K		1/16W	R980	1-218-941-81	RES-CHIP	100	5%	1/16W
R915	1-218-985-11	RES-CHIP	470K	5%	1/16W	R981	1-218-941-81	RES-CHIP	100	5%	1/16W
R916	1-218-985-11	RES-CHIP	470K	5%	1/16W	R982	1-218-965-11	RES-CHIP	10K	5%	1/16W
R918	1-208-691-11	METAL CHIP	2.2K	0.50%	1/16W	R986	1-216-813-11	METAL CHIP	220	5%	1/10W
R919	1-208-691-11	METAL CHIP	2.2K	0.50%	1/16W	R997	1-218-990-81	SHORT CHIP			
D000	1-218-965-11	DEC CUID	101/	E0/	1/16W	R998	1 210 000 01	CHODT CHID			
R920		RES-CHIP	10K	5%			1-218-990-81	SHORT CHIP	100	E0/	1/1C\N
R923	1-218-973-11	RES-CHIP	47K	5%	1/16W	R1202	1-218-941-81	RES-CHIP	100	5%	1/16W
R927	1-218-969-11	RES-CHIP	22K	5%	1/16W	R1203	1-218-941-81	RES-CHIP	100	5%	1/16W
R928 R930	1-218-969-11 1-218-973-11	RES-CHIP RES-CHIP	22K 47K	5% 5%	1/16W 1/16W	R1207 R1210	1-218-965-11	RES-CHIP	10K 10K	5% 5%	1/16W 1/16W
K930	1-210-973-11	KES-CHIF	4/N	370	1/1000	KIZIU	1-218-965-11	RES-CHIP	IUK	370	1/1000
R931	1-218-973-11	RES-CHIP	47K	5%	1/16W	R1211	1-218-977-11	RES-CHIP	100K	5%	1/16W
R932	1-218-977-11	RES-CHIP	100K	5%	1/16W	R1212	1-218-965-11	RES-CHIP	10K	5%	1/16W
R933	1-218-959-11	RES-CHIP	3.3K	5%	1/16W	R1213	1-218-965-11	RES-CHIP	10K	5%	1/16W
R935	1-208-935-11	METAL CHIP	100K		1/16W	R1214	1-218-977-11	RES-CHIP	100K	5%	1/16W
R938	1-208-699-11	METAL CHIP	4.7K		1/16W	R1215	1-218-965-11	RES-CHIP	10K	5%	1/16W
Bass	4 000 000 **	METAL OUT	4 777	0 =001	4/4034	B.(0.10	4 046 077 **	DE0 01115	40011	F0/	44000
R939	1-208-699-11	METAL CHIP	4.7K		1/16W	R1216	1-218-977-11	RES-CHIP	100K	5%	1/16W
R940	1-208-911-11	METAL CHIP	10K		1/16W	R1217	1-218-937-11	RES-CHIP	47	5%	1/16W
R941	1-218-973-11	RES-CHIP	47K	5%	1/16W	R1219	1-218-990-81	SHORT CHIP	0.015	5 0/	41/2000
R942 R943	1-218-973-11	RES-CHIP	47K	5%	1/16W 1/16W	R1220 R1221	1-218-957-11	RES-CHIP RES-CHIP	2.2K 47	5% 5%	1/16W 1/16W
	1-208-911-11	METAL CHIP	10K				1-218-937-11				



REF. NO.	PART NO.	DESCRIPTION	VALU	ES		REF. NO.	PART NO.	DESCRIPTION	VAL	JES	
R1222	1-218-957-11	RES-CHIP	2.2K	5%	1/16W	R1294	1-218-941-81	RES-CHIP	100	5%	1/16W
R1223	1-218-937-11	RES-CHIP	47	5%	1/16W	R1295	1-218-941-81	RES-CHIP	100	5%	1/16W
R1225	1-218-965-11	RES-CHIP	10K	5%	1/16W	R1296	1-218-953-11	RES-CHIP	1K	5%	1/16W
R1226	1-218-990-81	SHORT CHIP				R1297	1-218-941-81	RES-CHIP	100	5%	1/16W
R1228	1-218-965-11	RES-CHIP	10K	5%	1/16W	R1300	1-218-965-11	RES-CHIP	10K	5%	1/16W
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R1231	1-218-965-11	RES-CHIP	10K	5%	1/16W	R1301	1-218-937-11	RES-CHIP	47	5%	1/16W
R1232	1-218-949-11	RES-CHIP	470	5%	1/16W	R1302	1-218-953-11	RES-CHIP	1K	5%	1/16W
R1233	1-218-953-11	RES-CHIP	1K	5%	1/16W	R1303	1-218-941-81	RES-CHIP	100	5%	1/16W
R1234	1-218-965-11	RES-CHIP	10K	5%	1/16W	R1305	1-218-937-11	RES-CHIP	47	5%	1/16W
R1236	1-218-953-11	RES-CHIP	1K	5%	1/16W	R1307	1-218-941-81	RES-CHIP	100	5%	1/16W
R1237	1-218-937-11	RES-CHIP	47	5%	1/16W	R1309	1-218-953-11	RES-CHIP	1K	5%	1/16W
R1238	1-218-937-11	RES-CHIP	47	5%	1/16W	R1312	1-218-965-11	RES-CHIP	10K	5%	1/16W
R1247	1-218-941-81	RES-CHIP	100	5%	1/16W	R1315	1-218-953-11	RES-CHIP	1K	5%	1/16W
R1248	1-218-941-81	RES-CHIP	100	5%	1/16W	R1320	1-218-965-11	RES-CHIP	10K	5%	1/16W
R1249	1-218-941-81	RES-CHIP	100	5%	1/16W	R1321	1-218-957-11	RES-CHIP	2.2K	5%	1/16W
R1257	1-218-965-11	RES-CHIP	10K	5%	1/16W	R1322	1-218-965-11	RES-CHIP	10K	5%	1/16W
R1258	1-218-953-11	RES-CHIP	1K	5%	1/16W	R1325	1-218-953-11	RES-CHIP	1K	5%	1/16W
R1259	1-218-977-11	RES-CHIP	100K	5%	1/16W	R1326	1-218-953-11	RES-CHIP	1K	5%	1/16W
R1260	1-218-965-11	RES-CHIP	10K	5%	1/16W	R1327	1-218-953-11	RES-CHIP	1K	5%	1/16W
R1261	1-218-989-11	RES-CHIP	1M	5%	1/16W	R1328	1-218-941-81	RES-CHIP	100	5%	1/16W
R1263	1-218-977-11	RES-CHIP	100K	5%	1/16W	R1329	1-218-941-81	RES-CHIP	100	5%	1/16W
R1264	1-218-949-11	RES-CHIP	470	5%	1/16W	R1336	1-218-949-11	RES-CHIP	470	5%	1/16W
R1265	1-218-937-11	RES-CHIP	47	5%	1/16W	R1337	1-218-953-11	RES-CHIP	1K	5%	1/16W
R1266	1-218-941-81	RES-CHIP	100	5%	1/16W	R1338	1-218-953-11	RES-CHIP	1K	5%	1/16W
R1268	1-218-937-11	RES-CHIP	47	5%	1/16W	R1339	1-218-965-11	RES-CHIP	10K	5%	1/16W
R1269	1-218-937-11	RES-CHIP	47	5%	1/16W	R1340	1-245-604-11	METAL CHIP	10M	5%	1/16W
R1270	1-218-965-11	RES-CHIP	10K	5%	1/16W	R1342	1-218-981-91	RES-CHIP	220K	5%	1/16W
R1272	1-218-937-11	RES-CHIP	47	5%	1/16W	R1344	1-218-965-11	RES-CHIP	10K	5%	1/16W
R1273	1-218-965-11	RES-CHIP	10K	5%	1/16W	R1346	1-218-965-11	RES-CHIP	10K	5%	1/16W
R1274	1-218-937-11	RES-CHIP	47	5%	1/16W	R1352	1-218-953-11	RES-CHIP	1K	5%	1/16W
R1275	1-218-965-11	RES-CHIP	10K	5%	1/16W	R1353	1-218-957-11	RES-CHIP	2.2K	5%	1/16W
R1278	1-218-937-11	RES-CHIP	47	5%	1/16W	R1360	1-218-965-11	RES-CHIP	10K	5%	1/16W
R1280	1-218-965-11	RES-CHIP	10K	5%	1/16W	R1362	1-218-953-11	RES-CHIP	1K	5%	1/16W
R1281	1-218-941-81	RES-CHIP	100	5%	1/16W	R1363	1-218-990-81	SHORT CHIP			
R1283	1-218-953-11	RES-CHIP	1K	5%	1/16W	R1364	1-218-965-11	RES-CHIP	10K	5%	1/16W
R1284	1-218-941-81	RES-CHIP	100	5%	1/16W	R1451	1-218-959-11	RES-CHIP	3.3K	5%	1/16W
R1285	1-218-965-11	RES-CHIP	10K	5%	1/16W	R1452	1-218-990-81	SHORT CHIP			
R1286	1-218-937-11	RES-CHIP	47	5%	1/16W	R1453	1-208-869-11	METAL CHIP	180		1/16W
R1287	1-218-941-81	RES-CHIP	100	5%	1/16W	R1454	1-208-671-11	METAL CHIP	330	0.50%	1/16W
R1288	1-218-965-11	RES-CHIP	10K	5%	1/16W	R1455	1-218-990-81	SHORT CHIP			
R1289	1-218-941-81	RES-CHIP	100	5%	1/16W	R1456	1-208-677-11	METAL CHIP	560	0.50%	1/16W
R1290	1-218-953-11	RES-CHIP	1K	5%	1/16W	R1458	1-208-911-11	METAL CHIP	10K		1/16W
R1291	1-218-965-11	RES-CHIP	10K	5%	1/16W	R1460	1-208-699-11	METAL CHIP	4.7K		1/16W
R1292	1-218-941-81	RES-CHIP	100	5%	1/16W	R1461	1-218-990-81	SHORT CHIP			
R1293	1-218-941-81	RES-CHIP	100	5%	1/16W	R1462	1-218-990-81	SHORT CHIP			
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REF. NO.	PART NO.	DESCRIPTION	VALUE	s		REF. NO.	PART NO.	DESCRIPTION	VALUES
R1463	1-208-683-11	METAL CHIP	1K	0.50%	1/16W	RB1202	1-234-944-21	RES, NETWORK 47	(1005X4)
R1464	1-208-647-11	METAL CHIP	33		1/16W	RB1203	1-234-378-11	RES, NETWORK 10K	(1005X4)
R1469	1-218-965-11	RES-CHIP	10K	5%	1/16W	RB1204	1-234-378-11	RES, NETWORK 10K	(1005X4)
R1601	1-218-965-11	RES-CHIP	10K	5%	1/16W	RB1205	1-234-945-21	RES, NETWORK 100	(1005X4)
R1602			TUIX	J /0	1/1000	RB1206	1-234-945-21	RES, NETWORK 100	(1005X4)
K1002	1-218-990-81	SHORT CHIP				1101200	1 204 040 21	NEO, NETWORK 100	(1000/14)
R1604	1-208-683-11	METAL CHIP	1K	0.50%	1/16W	RB1207	1-234-945-21	RES, NETWORK 100	(1005X4)
R1606	1-216-864-11	SHORT CHIP				RB1208	1-234-945-21	RES, NETWORK 100	(1005X4)
R1607	1-218-990-81	SHORT CHIP				RB1209	1-234-945-21	RES, NETWORK 100	(1005X4)
R1608	1-218-990-81	SHORT CHIP				RB1210	1-234-945-21	RES, NETWORK 100	(1005X4)
R1609	1-218-990-81	SHORT CHIP				RB1211	1-234-945-21	RES, NETWORK 100	(1005X4)
R1610	1-208-697-11	METAL CHIP	3.9K	0.50%	1/16W	RB1212	1-234-375-21	RES, NETWORK 1K	(1005X4)
R1611	1-208-675-11	METAL CHIP	470	0.50%	1/16W	RB1213	1-234-375-21	RES, NETWORK 1K	(1005X4)
R1612	1-208-885-11	METAL CHIP	820	0.50%	1/16W	RB1214	1-234-375-21	RES, NETWORK 1K	(1005X4)
R1613	1-218-953-11	RES-CHIP	1K	5%	1/16W	RB1215	1-239-690-81	RESISTOR, NETWOR	K 2.2K
R1620	1-216-864-11	SHORT CHIP				RB1216	1-239-698-11	RESISTOR, NETWOR	K 10K
R1625	1-216-295-91	SHORT CHIP					TRANSFORMER		
R1626	1-218-965-11	RES-CHIP	10K	5%	1/16W	TB401	1-780-487-11	S TERMINAL BLOCK	
						TB404	1-821-026-11	OPTICAL OUT TERMI	NAL
	RESISTOR BRID	<u>GE</u>							
RB001	1-234-943-21	RES, NETWORK 22	(1005X4)				<u>VARISTOR</u>		
RB002	1-234-943-21	RES, NETWORK 22	(1005X4)			VD016	1-802-090-21	VARISTOR, CHIP	
RB003	1-234-943-21	RES, NETWORK 22	(1005X4)			VD010 VD017	1-802-090-21	VARISTOR, CHIP	
RB004	1-234-711-21	RES, CHIP NETWORK	22X8 (38	316)		VD017 VD018	1-802-090-21	VARISTOR, CHIP	
RB005	1-239-666-81	RESISTOR, NETWORK	(22			VD018 VD019			
						VD019 VD020	1-802-090-21 1-802-090-21	VARISTOR, CHIP VARISTOR, CHIP	
RB401	1-246-204-21	RES, CHIP NETWORK		,		V D 0 2 0	1 002 030 21	Wittorort, orm	
RB402	1-246-204-21	RES, CHIP NETWORK	•	,		VD021	1-802-090-21	VARISTOR, CHIP	
RB403	1-246-204-21	RES, CHIP NETWORK	600X8 (3	816)		VD021 VD022	1-802-090-21	VARISTOR, CHIP	
RB404	1-246-204-21	RES, CHIP NETWORK	600X8 (3	816)					
RB405	1-246-204-21	RES, CHIP NETWORK	600X8 (3	816)		VD023	1-802-090-21	VARISTOR, CHIP	
						VD024	1-802-090-21	VARISTOR, CHIP	
RB406	1-246-204-21	RES, CHIP NETWORK	600X8 (3	816)		VD025	1-802-090-21	VARISTOR, CHIP	
RB407	1-246-204-21	RES, CHIP NETWORK	600X8 (3	816)		\/D000	4 000 000 04	VADIOTOD OLUD	
RB408	1-246-204-21	RES, CHIP NETWORK	,	,		VD026	1-802-090-21	VARISTOR, CHIP	
RB409	1-246-204-21	RES, CHIP NETWORK	,	,		VD027	1-802-090-21	VARISTOR, CHIP	
RB410	1-246-204-21	RES, CHIP NETWORK	,	,		VD028	1-802-090-21	VARISTOR, CHIP	
		,		,		VD029	1-802-090-21	VARISTOR, CHIP	
RB801	1-239-698-11	RESISTOR, NETWORK	(10K			VD030	1-802-090-21	VARISTOR, CHIP	
RB802	1-234-381-21	RES, NETWORK 100K)					
RB803	1-234-378-11	RES, NETWORK 10K	(1005X4)			VD031	1-802-090-21	VARISTOR, CHIP	
RB804	1-234-378-11	RES, NETWORK 10K	(1005X4)			VD032	1-802-090-21	VARISTOR, CHIP	
RB805	1-239-674-81	RESISTOR, NETWORK				VD033	1-802-090-21	VARISTOR, CHIP	
יייייי	1 200-01 1-01	ALGIGION, NEIWORN	. 100			VD440	1-802-090-21	VARISTOR, CHIP	
RB807	1-234-944-21	RES, NETWORK 47	(1005X4)			VD441	1-802-090-21	VARISTOR, CHIP	
			,						
RB808	1-239-698-11	RESISTOR, NETWORK				VD442	1-802-090-21	VARISTOR, CHIP	
RB810	1-239-674-81	RESISTOR, NETWORK				VD443	1-802-090-21	VARISTOR, CHIP	
RB811	1-239-698-11	RESISTOR, NETWORK				VD444	1-802-090-21	VARISTOR, CHIP	
RB1201	1-234-944-21	RES, NETWORK 47	(1005X4)			VD445	1-802-090-21	VARISTOR, CHIP	
						VD446	1-802-090-21	VARISTOR, CHIP	
						1 .5.10	. 002 000 21	.,	

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NOTE: The components identified by shading and \triangle mark are critical for safety. Replace only with part number specified.

NOTE: Les composants identifies per un trame et une marque 🛆 sont critiques pour la securite. Ne les remplacer que par une piece portant le numero specifie.

AU DF4 DF5

REF. NO.	PART NO.	DESCRIPTION	VALUES	F	REF. NO.	. PART NO.	DESCRIPTION	VALUE	S	
VD447	1-802-090-21	VARISTOR, CHIP				7 -				
VD448	1-802-090-21	VARISTOR, CHIP		$\Box\Box$			<u>-5</u>			
VD449	1-802-090-21	VARISTOR, CHIP			<u> </u>		<u> </u>			
VD450	1-802-090-21	VARISTOR, CHIP								
VD451	1-802-090-21	VARISTOR, CHIP				A-1253-587-B	DF4 BOARD, MOUN	ITED		
						A-1253-588-B	DF5 BOARD, MOUN			
VD452	1-802-090-21	VARISTOR, CHIP				The following	are the components o	f the		
VD453	1-802-090-21	VARISTOR, CHIP				DF4 and the D	F5 Boards.			
VD454	1-802-090-21	VARISTOR, CHIP				2-580-592-01	SCREW, +PSW M3X8			
VD455	1-802-090-21	VARISTOR, CHIP				2-580-592-01	SCREW, +PSW M3X8			
VD456	1-802-090-21	VARISTOR, CHIP								
						<u>CAPACITOR</u>				
VD457	1-802-090-21	VARISTOR, CHIP		Δc	6400	1-112-744-61	MYLAR	1μF	10%	450V
VD458	1-802-090-21	VARISTOR, CHIP		△ C		1-112-744-61	MYLAR	1μF	10%	450V 450V
VD459	1-802-090-21	VARISTOR, CHIP								50V
VD460	1-802-090-21	VARISTOR, CHIP		I	6406	1-162-964-11	CERAMIC CHIP	0.001µF	10%	
VD461	1-802-090-21	VARISTOR, CHIP		1	6407	1-162-964-11	CERAMIC CHIP	0.001µF	10%	50V
					6412	1-119-891-51	CERAMIC	220pF	10%	250V
VD462	1-802-090-21	VARISTOR, CHIP		Δc	6/12	1 110 744 64	MYLAR	1,,,⊏	100/	450V
VD463	1-802-090-21	VARISTOR, CHIP				1-112-744-61		1μF	10%	
VD464	1-802-090-21	VARISTOR, CHIP		1	6415	1-115-339-11	CERAMIC CHIP	0.1µF	10%	50V
VD465	1-802-090-21	VARISTOR, CHIP		I	6416	1-115-339-11	CERAMIC CHIP	0.1µF	10%	50V
VD466	1-802-090-21	VARISTOR, CHIP			6500	1-162-970-11	CERAMIC CHIP	0.01µF	10%	25V
		, ,			6501	1-112-737-11	CERAMIC	27pF	5%	6.3KV
VD467	1-802-090-21	VARISTOR, CHIP			0500	4 400 070 44	OEDAMIO OLIID	0.04	400/	051/
VD468	1-802-090-21	VARISTOR, CHIP		1	6502	1-162-970-11	CERAMIC CHIP	0.01µF	10%	25V
VD469	1-802-090-21	VARISTOR, CHIP		1	6503	1-112-737-11	CERAMIC	27pF	5%	6.3KV
VD1602	1-802-090-21	VARISTOR, CHIP		I	6504	1-112-740-91	CERAMIC	10pF	5%	3KV
	. 002 000 2.			I	6505	1-112-740-91	CERAMIC	10pF	5%	3KV
	CRYSTAL			C	6506	1-164-730-11	CERAMIC CHIP	0.0012µF	10%	50V
	OKTOTAL					=				
X401	1-813-124-21	VIBRATOR, CERAMIC		I	6507	1-112-740-91	CERAMIC	10pF	5%	3KV
X801	1-813-462-11	VIBRATOR, CRYSTAL	24.576MHZ	I	6508	1-112-740-91	CERAMIC	10pF	5%	3KV
X1201	1-813-999-11	VIBRATOR, CRYSTAL		I	6509	1-164-730-11	CERAMIC CHIP	0.0012µF	10%	50V
X1202	1-814-004-11	VIBRATOR, CRYSTAL		I	6512	1-100-566-91	CERAMIC CHIP	0.1µF	10%	25V
				C	6513	1-100-566-91	CERAMIC CHIP	0.1µF	10%	25V
				1	6514	1-100-566-91	CERAMIC CHIP	0.1µF	10%	25V
				1	6515	1-100-566-91	CERAMIC CHIP	0.1µF	10%	25V
					6518	1-107-882-91	ELECT	100µF	20%	16V
					6519	1-162-964-11	CERAMIC CHIP	0.001µF	10%	50V
				△ C	6520	1-112-744-61	MYLAR	1μF	10%	450V
				△ C		1-112-744-61	MYLAR	1μF	10%	450V
				Δc		1-112-744-61	MYLAR	1µF	10%	450V
				1	6601	1-162-964-11	CERAMIC CHIP	0.001µF	10%	50V
				С	6602	1-162-964-11	CERAMIC CHIP	0.001µF	10%	50V
				△ C	6606	1-112-744-61	MYLAR	1μF	10%	450V
				A 0	6614	1 110 744 64	MVLAD	1,,,,	100/	4E0\/
						1-112-744-61	MYLAR	1µF	10%	450V
				I	6654	1-119-891-51	CERAMIC CHIR	220pF	10%	250V
				I	6658	1-115-339-11	CERAMIC CHIP	0.1µF	10%	50V
				1	6659	1-115-339-11	CERAMIC CHIP	0.1µF	10%	50V
				I C	6700	1-100-566-91	CERAMIC CHIP	0.1µF	10%	25V

NOTE: The components identified by shading and \triangle mark are critical for safety. Replace only with part number specified.

NOTE: Les composants identifies per un trame et une marque A sont critiques pour la securite. Ne les remplacer que par une piece portant le numero specifie.

DF4 DF5

REF. NO.	PART NO.	DESCRIPTION	VALUE	S			REF. NO.	PART NO.	DESCRIPTION	VALUE	S	
C6701	1-100-566-91	CERAMIC CHIP	0.1µF	10%	25V		C6758	1-100-566-91	CERAMIC CHIP	0.1µF	10%	25V
C6702	1-100-566-91	CERAMIC CHIP	0.1µF	10%	25V		C6759	1-162-927-11	CERAMIC CHIP	100pF	5%	50V
C6703	1-100-566-91	CERAMIC CHIP	0.1µF	10%	25V		C6760	1-162-927-11	CERAMIC CHIP	100pF	5%	50V
C6706	1-162-970-11	CERAMIC CHIP	0.01µF	10%	25V		C6761	1-107-882-91	ELECT	100µF	20%	16V
C6707	1-162-970-11	CERAMIC CHIP	0.01µF	10%	25V		C6762	1-100-566-91	CERAMIC CHIP	0.1µF	10%	25V
00101	1 102 070 11	OLIV WING OTH	0.0141	10 /0	201		00102	1 100 000 01	OLIV WING OTH	υ. τρι	10 /0	201
C6709	1-112-740-91	CERAMIC	10pF	5%	3KV		C6763	1-100-566-91	CERAMIC CHIP	0.1µF	10%	25V
C6710	1-164-730-11	CERAMIC CHIP	0.0012µF		50V		C6764	1-107-826-11	CERAMIC CHIP	0.1µF	10%	16V
C6711	1-112-740-91	CERAMIC	10pF	5%	3KV		C6785	1-100-566-91	CERAMIC CHIP	0.1µF	10%	25V
C6712	1-164-730-11	CERAMIC CHIP	0.0012µF		50V		C6794	1-100-566-91	CERAMIC CHIP	0.1µF	10%	25V
C6715	1-125-891-11	CERAMIC CHIP	0.47µF	10%	10V		C6795	1-162-964-11	CERAMIC CHIP	0.001µF	10%	50V
00.10	0 00	000 0	V p.	.070			00.00	02 00	02.00 0	0.00.	, .	
C6716	1-162-970-11	CERAMIC CHIP	0.01µF	10%	25V		C6796	1-107-826-11	CERAMIC CHIP	0.1µF	10%	16V
C6717	1-164-217-11	CERAMIC CHIP	150pF	5%	50V	\triangle	C6797	1-112-744-61	MYLAR	1µF	10%	450V
C6718	1-162-970-11	CERAMIC CHIP	0.01µF	10%	25V	\triangle	C6798	1-112-744-61	MYLAR	1µF	10%	450V
C6719	1-162-962-11	CERAMIC CHIP	470pF	10%	50V		C6799	1-162-964-11	CERAMIC CHIP	0.001µF	10%	50V
C6720	1-112-740-91	CERAMIC	10pF	5%	3KV							
			·					CONNECTOR				
C6721	1-165-908-11	CERAMIC CHIP	1μF	10%	10V	Α.	* ONO 400	4 700 000 44	DIN CONNECTOR (DO	DOADD)		
C6722	1-112-740-91	CERAMIC	10pF	5%	3KV	*	* CN6400	1-793-660-11	PIN, CONNECTOR (PC	,	440	
C6723	1-165-908-11	CERAMIC CHIP	1µF	10%	10V	*	CN6503	1-793-236-11	PIN, CONNECTOR (PC		14P	
C6724	1-127-804-91	CERAMIC CHIP	100pF	1%	50V	*	CN6504	1-779-944-21	PIN, CONNECTOR (PC		4P	
C6725	1-107-826-11	CERAMIC CHIP	0.1µF	10%	16V		CN6505	1-785-701-21	PIN, CONNECTOR (PC			
							* CN6600	1-793-660-11	PIN, CONNECTOR (PC	BOARD)		
C6726	1-127-573-11	CERAMIC CHIP	1μF	10%	16V	*	CN6704	1-793-236-11	PIN, CONNECTOR (PC	DOVDD)	14P	
C6727	1-165-908-11	CERAMIC CHIP	1μF	10%	10V	*	CN6704 CN6707	1-793-230-11	PIN, CONNECTOR (PC	,	14F 4P	
C6729	1-107-882-91	ELECT	100µF	20%	16V	*	CN6707	1-779-944-21 1-785-701-21	PIN, CONNECTOR (PC		417	
C6730	1-162-970-11	CERAMIC CHIP	0.01µF	10%	25V		CNOTOO	1-703-701-21	FIN, CONNECTOR (FC	, BOAND)		
C6732	1-100-591-91	CERAMIC CHIP	1μF	10%	25V			DIODE				
00705	4 440 707 44	OFDAMIO	07. F	F 0/	0.010./			DIODL				
C6735	1-112-737-11	CERAMIC	27pF	5%	6.3KV		D6400	6-501-497-01	DIODE	S3L60F		
C6738	1-165-908-11	CERAMIC CHIP	1μF	10%	10V		D6401	6-501-497-01	DIODE	S3L60F		
C6739	1-162-970-11	CERAMIC CHIP	0.01µF	10%	25V		D6402	6-501-818-01	DIODE	MA2J1130	GLS0	
C6740	1-107-882-91	ELECT	100μF	20%	16V		D6403	6-501-818-01	DIODE	MA2J1130	GLS0	
C6741	1-165-908-11	CERAMIC CHIP	1μF	10%	10V		D6404	6-501-497-01	DIODE	S3L60F		
C6742	1-100-566-91	CERAMIC CHIP	0.1µF	10%	25V							
C6743	1-100-566-91	CERAMIC CHIP	0.1μF	10%	25V		D6405	6-501-497-01	DIODE	S3L60F		
C6744	1-100-566-91	CERAMIC CHIP	0.1μF	10%	25V		D6406	6-501-818-01	DIODE	MA2J1130		
C6745	1-107-877-11	ELECT	1000μF	20%	10V		D6407	6-501-818-01	DIODE	MA2J1130	GLS0	
C6746	1-100-566-91	CERAMIC CHIP	0.1μF	10%	25V		D6412	6-501-497-01	DIODE	S3L60F		
00140	1 100 000 31	OLIV IIVIIO OI III	υ. τμι	10 /0	201		D6413	6-501-497-01	DIODE	S3L60F		
C6747	1-100-566-91	CERAMIC CHIP	0.1µF	10%	25V		D6444	6 501 407 04	DIODE	631 600		
C6748	1-165-908-11	CERAMIC CHIP	1μF	10%	10V		D6414	6-501-497-01	DIODE	S3L60F		
C6749	1-100-566-91	CERAMIC CHIP	0.1µF	10%	25V		D6415	6-501-497-01	DIODE	S3L60F	E 170 (PD.
C6750	1-162-970-11	CERAMIC CHIP	0.01µF	10%	25V		D6420	8-719-083-57	DIODE	UDZSNPT		
C6751	1-112-737-11	CERAMIC	27pF	5%	6.3KV		D6421	8-719-083-57 8-710-083-57	DIODE	UDZSNPT		
		-	r.·				D6422	8-719-083-57	DIODE	UDZSNPT	Ľ-1/3.0	D
C6753	1-107-906-11	ELECT	10µF	20%	50V		D6423	8-719-083-57	DIODE	UDZSNPT	F_173 6	SR.
C6754	1-107-826-11	CERAMIC CHIP	0.1µF	10%	16V		D6500	6-501-817-01	DIODE	MA2J1110		Ü
C6755	1-115-416-11	CERAMIC CHIP	0.001µF	5%	25V		D6501	6-501-817-01	DIODE	MA2J1110		
C6756	1-107-882-91	ELECT	100μF	20%	16V		D6502	8-719-062-51	DIODE	1PS226-1		
C6757	1-165-176-11	CERAMIC CHIP	0.047µF	10%	16V		D6502	8-719-062-51	DIODE	1PS226-1		
						I	רוויות	0-110-002-01	PIODE	11 0220-1	10	

DF4 DF5

REF. NO.	PART NO.	DESCRIPTION	VALUES	REF. NO.	PART NO.	DESCRIPTION	VALUES	
D6504	6-501-730-01	DIODE	MAZ8051GMLS0	FB6408	1-481-256-11	FERRITE	0μΗ	
D6505	6-501-730-01	DIODE	MAZ8051GMLS0	FB6409	1-481-256-11	FERRITE	0μΗ	
D6506	8-719-062-51	DIODE	1PS226-115				•	
D6600	6-501-818-01	DIODE	MA2J1130GLS0	FB6600	1-412-911-11	FERRITE	0μΗ	
D6601	6-501-818-01	DIODE	MA2J1130GLS0	FB6601	1-410-396-41	FERRITE	0.45µH	
B0001	0 001 010 01	51052	1111/12011000200	FB6602	1-412-911-11	FERRITE	0μΗ	
D6604	6-501-497-01	DIODE	S3L60F	FB6603	1-410-396-41	FERRITE	0.45μH	
				I	1-412-911-11		•	
D6605	6-501-497-01	DIODE	S3L60F	FB6604	1-412-911-11	FERRITE	0μH	
D6606	6-501-497-01	DIODE	S3L60F	ED0005		FEDRITE	0.45.11	
D6607	6-501-497-01	DIODE	S3L60F	FB6605	1-410-396-41	FERRITE	0.45µH	
D6608	6-501-818-01	DIODE	MA2J1130GLS0	FB6606	1-412-911-11	FERRITE	0μH	
				FB6607	1-410-396-41	FERRITE	0.45µH	
D6609	6-501-818-01	DIODE	MA2J1130GLS0	FB6608	1-481-256-11	FERRITE	0μΗ	
D6612	6-501-497-01	DIODE	S3L60F	FB6609	1-481-256-11	FERRITE	0μΗ	
D6613	6-501-497-01	DIODE	S3L60F					
D6614	6-501-497-01	DIODE	S3L60F		<u>IC</u>			
D6615	6-501-497-01	DIODE	S3L60F					
				IC6702	6-708-762-01	IC	PQ200WNA1ZPH	
D6620	8-719-083-57	DIODE	UDZSNPTE-173.6B	* IC6703	8-759-575-27	IC	BA10339F-E2	
D6621	8-719-083-57	DIODE	UDZSNPTE-173.6B	IC6704	6-709-368-01	IC	MM1431ATT	(CN)
D6623	8-719-083-57	DIODE	UDZSNPTE-173.6B					
D6624	8-719-083-57	DIODE	UDZSNPTE-173.6B		CHIP CONDUCT	OR		
D6700	6-501-730-01	DIODE	MAZ8051GMLS0	JR6400	1-216-296-11	SHORT CHIP		
D.070.4	0.504.700.04	DIODE	1447005401400	JR6401	1-216-296-11	SHORT CHIP		
D6701	6-501-730-01	DIODE	MAZ8051GMLS0	JR6402	1-216-296-11	SHORT CHIP		
D6702	6-501-817-01	DIODE	MA2J1110GLS0	JR6403	1-216-296-11	SHORT CHIP		
D6703	6-501-817-01	DIODE	MA2J1110GLS0	JR6404	1-216-296-11	SHORT CHIP		
D6704	8-719-062-51	DIODE	1PS226-115					
D6705	8-719-062-51	DIODE	1PS226-115	JR6700	1-216-296-11	SHORT CHIP		
				JR6701	1-216-296-11	SHORT CHIP		
D6709	6-501-740-01	DIODE	MAZ8068G0LS0	JR6702	1-216-296-11	SHORT CHIP		
D6710	6-501-740-01	DIODE	MAZ8068G0LS0	I		SHORT CHIP		
D6714	6-501-717-01	DIODE	MAZ8039G0LS0	JR6703	1-216-296-11			
D6715	6-501-717-01	DIODE	MAZ8039G0LS0	JR6704	1-216-296-11	SHORT CHIP		
D6716	6-501-817-01	DIODE	MA2J1110GLS0					
D07 10	0-301-017-01	DIODL	MAZJIIIOGLOU	JR6705	1-216-296-11	SHORT CHIP		
D0747	0 500 005 04	DIODE	M00000 T440 4	JR6706	1-216-296-11	SHORT CHIP		
D6717	6-500-335-01	DIODE	MC2838-T112-1	JR6707	1-216-296-11	SHORT CHIP		
D6718	6-501-817-01	DIODE	MA2J1110GLS0	JR6708	1-216-296-11	SHORT CHIP		
D6720	8-719-062-51	DIODE	1PS226-115	JR6709	1-216-296-11	SHORT CHIP		
D6721	6-501-768-01	DIODE	MAZ8120GMLS0					
D6722	6-500-137-01	DIODE	BAT54HT1	JR6710	1-216-296-11	SHORT CHIP		
				JR6711	1-216-296-11	SHORT CHIP		
	FERRITE BEAD			JR6712	1-216-296-11	SHORT CHIP		
				JR6713	1-216-864-11	SHORT CHIP		
FB6400	1-412-911-11	FERRITE	0μΗ	JR6714		SHORT CHIP		
FB6401	1-412-911-11	FERRITE	0μΗ	JN0/14	1-216-296-11	SHOKI UTIF		
FB6402	1-412-911-11	FERRITE	0μΗ	100745	4 040 000 44	CHODE OUR		
FB6403	1-410-396-41	FERRITE	0.45µH	JR6715	1-216-296-11	SHORT CHIP		
FB6404	1-410-396-41	FERRITE	0.45µH	JR6716	1-216-296-11	SHORT CHIP		
			,	JR6717	1-216-864-11	SHORT CHIP		
FB6405	1-410-396-41	FERRITE	0.45µH	JR6718	1-216-296-11	SHORT CHIP		
FB6406	1-412-911-11	FERRITE	0.45μ11 0μH	JR6719	1-216-296-11	SHORT CHIP		
FB6407	1-412-911-11	FERRITE	0,45μH					
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NOTE: The components identified by shading and \triangle mark are critical for safety. Replace only with part number specified.

NOTE: Les composants identifies per un trame et une marque 🕰 sont critiques pour la securite. Ne les remplacer que par une piece portant le numero specifie.



REF. NO.	PART NO.	DESCRIPTION	VALU	IES		REF. NO.	PART NO.	DESCRIPTION	VAL	UES	
JR6720	1-216-864-11	SHORT CHIP				R6424	1-216-057-00	RES-CHIP	2.2K	5%	1/10W
JR6721	1-216-864-11	SHORT CHIP				R6425	1-216-057-00	RES-CHIP	2.2K	5%	1/10W
JR6722	1-216-296-11	SHORT CHIP				R6500	1-243-831-71	METAL OXIDE	12	5%	1W
JR6723	1-216-296-11	SHORT CHIP				R6501	1-243-831-71	METAL OXIDE	12	5%	1W
JR6724	1-216-296-11	SHORT CHIP				R6502	1-243-831-71	METAL OXIDE	12	5%	1W
0110121	121020011	oriorti oriii				110002	1210 00111	MEN IE ONIBE		0 / 0	
	COIL					R6503	1-243-831-71	METAL OXIDE	12	5%	1W
•						R6504	1-216-793-11	METAL CHIP	4.7	5%	1/10W
⚠ L6400	1-406-976-11	INDUCTOR	68µH			R6505	1-216-793-11	METAL CHIP	4.7	5%	1/10W
⚠ L6600	1-406-976-11	INDUCTOR	68µH			R6506	1-216-793-11	METAL CHIP	4.7	5%	1/10W
						R6507	1-216-793-11	METAL CHIP	4.7	5%	1/10W
	<u>TRANSISTOR</u>										
Q6402	8-729-804-41	TRANSISTOR	2SB112	2-S		R6508	1-216-793-11	METAL CHIP	4.7	5%	1/10W
Q6403	8-729-804-41	TRANSISTOR	2SB112	2-S		R6509	1-216-833-11	METAL CHIP	10K	5%	1/10W
Q6404	8-729-804-41	TRANSISTOR	2SB112			R6510	1-216-833-11	METAL CHIP	10K	5%	1/10W
Q6405	8-729-804-41	TRANSISTOR	2SB112			R6511	1-216-833-11	METAL CHIP	10K	5%	1/10W
Q6600	8-729-804-41	TRANSISTOR	2SB112			R6512	1-216-833-11	METAL CHIP	10K	5%	1/10W
QUUUU	0 720 004 41	110 1101010101	200112	20							
Q6601	8-729-804-41	TRANSISTOR	2SB112	2-S		R6514	1-216-864-11	SHORT CHIP			
Q6604	8-729-804-41	TRANSISTOR	2SB112			R6519	1-216-864-11	SHORT CHIP			
Q6605	8-729-804-41	TRANSISTOR	2SB112			R6520	1-216-864-11	SHORT CHIP			
Q6704	8-729-028-27	TRANSISTOR		9(TE85L	\ \	R6521	1-216-864-11	SHORT CHIP			
Q6704 Q6705	8-729-620-07	TRANSISTOR		52EF-T1-l	· I	R6522	1-216-864-11	SHORT CHIP			
Q0100	0-129-020-01	TRANSISTOR	230300)ZEF-11-1	-67						
Q6711	8-729-620-07	TRANSISTOR	2SC305	52EF-T1-I	FF	R6600	1-216-057-00	RES-CHIP	2.2K	5%	1/10W
Q6712	6-551-696-01	TRANSISTOR		5AC1TP-		R6601	1-216-057-00	RES-CHIP	2.2K	5%	1/10W
Q6712 Q6714	6-551-696-01	TRANSISTOR		5AC1TP-		R6602	1-249-403-11	CARBON	68	5%	1/4W
QUI I I	0-001-000-01	TIVANOIOTOR	10/11/200	JAO111 -	'L'	R6603	1-249-403-11	CARBON	68	5%	1/4W
	RESISTOR					R6604	1-216-793-11	METAL CHIP	4.7	5%	1/10W
R6400	1-249-403-11	CARBON	68	5%	1/4W	R6605	1-216-793-11	METAL CHIP	4.7	5%	1/10W
R6401	1-216-793-11	METAL CHIP	4.7	5%	1/10W	R6606	1-216-833-11	METAL CHIP	10K	5%	1/10W
R6402	1-216-057-00	RES-CHIP	2.2K	5%	1/10W	R6607	1-216-833-11	METAL CHIP	10K	5%	1/10W
R6403	1-216-833-11	METAL CHIP	10K	5%	1/10W	R6610	1-216-057-00	RES-CHIP	2.2K	5%	1/10W
R6404	1-249-403-11	CARBON	68	5%	1/4W	R6611	1-216-057-00	RES-CHIP	2.2K	5%	1/10W
D0.405	4 040 700 44	METALOUID		5 0/	4/4004/	D0040	4 0 4 0 4 0 0 4 4	OA BROW	00	5 0/	4/404/
R6405	1-216-793-11	METAL CHIP	4.7	5%	1/10W	R6612	1-249-403-11	CARBON	68	5%	1/4W
R6406	1-216-057-00	RES-CHIP	2.2K	5%	1/10W	R6613	1-249-403-11	CARBON	68	5%	1/4W
R6407	1-216-833-11	METAL CHIP	10K	5%	1/10W	R6614	1-216-793-11	METAL CHIP	4.7	5%	1/10W
R6408	1-216-057-00	RES-CHIP	2.2K	5%	1/10W	R6615	1-216-793-11	METAL CHIP	4.7	5%	1/10W
R6409	1-216-057-00	RES-CHIP	2.2K	5%	1/10W	R6616	1-216-833-11	METAL CHIP	10K	5%	1/10W
R6410	1-249-403-11	CARBON	68	5%	1/4W	R6617	1-216-833-11	METAL CHIP	10K	5%	1/10W
R6411	1-249-403-11	CARBON	68	5% 5%	1/4VV 1/4W	R6619	1-216-857-11	METAL CHIP	1M	5%	1/10W
R6412	1-216-793-11	METAL CHIP	4.7	5%	1/10W	R6624	1-216-857-11	METAL CHIP	1M	5%	1/10W
R6413	1-216-793-11	METAL CHIP	4.7	5%	1/10W	R6625	1-216-057-00	RES-CHIP	2.2K	5%	1/10W
R6414	1-216-833-11	METAL CHIP	10K	5%	1/10W	R6626	1-216-057-00	RES-CHIP	2.2K	5%	1/10W
R6415	1-216-833-11	METAL CHIP	10K	5%	1/10W	R6627	1-216-057-00	RES-CHIP	2.2K	5%	1/10W
R6420	1-216-857-11	METAL CHIP	1M	5%	1/10W	R6628	1-216-057-00	RES-CHIP	2.2K	5%	1/10W
R6421	1-216-857-11	METAL CHIP	1M	5%	1/10W	R6630	1-216-864-11	SHORT CHIP		J /0	1, 1311
R6422	1-216-057-00	RES-CHIP	2.2K	5%	1/10W	R6632	1-216-864-11	SHORT CHIP			
R6423	1-216-057-00	RES-CHIP	2.2K	5%	1/10W	R6634	1-216-864-11	SHORT CHIP			
110720	1 210 001-00	ALO OTIII	۷.۷۱	J /0	1/ 1044	110004	1-4 10-00 4- 11	OHORT OHII			

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R6700 1-216-7' R6701 1-216-7' R6702 1-216-7' R6703 1-216-7' R6703 1-216-8' R6705 1-216-8 R6706 1-216-8 R6707 1-216-8 R6710 1-243-8 R6711 1-243-8 R6711 1-243-8 R6712 1-243-8 R6713 1-243-8 R6714 1-216-8 R6715 1-216-8 R6715 1-216-8 R6716 1-216-8 R6721 1-218-8 R6722 1-218-8	6-793-11 1 6-793-11 1 6-793-11 1 6-793-11 1 6-833-11 1 6-833-11 1 6-833-11 1 6-833-11 1 3-831-71 3-831-71 3-831-71 3-831-71 1 3-831-71 1 6-821-11 1 6-833-11 1 6-833-11 1 8-839-11 1 8-839-11 1 8-897-11 1 1 8-897-11 1 1 1 1 1 1 1 1 1	SHORT CHIP METAL OXIDE METAL CHIP METAL CHIP METAL CHIP METAL CHIP METAL CHIP METAL CHIP	4.7 4.7 4.7 4.7 4.7 10K 10K 10K 10K 12 12 12 12 14 15 15 16 16 16 17	5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	1/10W 1/10W 1/10W 1/10W 1/10W 1/10W 1/10W 1/10W 1/10W 1/10W 1/10W 1/10W	R6764 R6766 R6769 R6770 R6771 R6772 R6773 R6774 R6775 R6776 R6777 R6778	1-211-987-11 1-216-864-11 1-216-864-11 1-218-863-11 1-218-871-11 1-216-833-11 1-216-833-11 1-218-895-11 1-218-895-11 1-218-895-11	METAL CHIP SHORT CHIP METAL CHIP	4.7K 10K 10K 10K 10K 100K 1K 100K	0.50% 0.50% 0.50% 0.50% 5% 0.50% 0.50% 0.50% 0.50%	1/10W 1/10W 1/10W 1/10W 1/10W 1/10W 1/10W 1/10W
R6701 1-216-7' R6702 1-216-7' R6703 1-216-7' R6704 1-216-7' R6705 1-216-8' R6706 1-216-8' R6707 1-216-8' R6708 1-216-8' R6710 1-243-8' R6711 1-243-8' R6712 1-243-8' R6713 1-243-8' R6714 1-216-8' R6715 1-216-8' R6721 1-218-8' R6722 1-218-8' R6723 1-218-8' R6724 1-216-8' R6725 1-218-8' R6727 1-218-8' R6730 1-218-8' R6731 1-216-8' R6733 1-218-8' R6734 1-216-8' R6734 1-216-8' R6737 1-216-8' R6737 1-216-8' R6737 1-216-8' R6738 1-216-8'	6-793-11 1 6-793-11 1 6-793-11 1 6-793-11 1 6-833-11 1 6-833-11 1 6-833-11 1 3-831-71 3-831-71 3-831-71 3-831-71 1 6-821-11 1 6-833-11 1 6-833-11 1 8-839-11 1 8-897-11 1 8-8	METAL CHIP METAL OXIDE METAL OXIDE METAL OXIDE METAL OXIDE METAL OXIDE METAL OXIDE METAL CHIP METAL CHIP METAL CHIP METAL CHIP	4.7 4.7 4.7 10K 10K 10K 10K 12 12 12 12 14 15K 10K	5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	1/10W 1/10W 1/10W 1/10W 1/10W 1/10W 1/10W 1/10W 1/10W 1/10W 1/10W	R6769 R6770 R6771 R6772 R6773 R6774 R6775 R6776 R6777	1-216-864-11 1-218-863-11 1-218-871-11 1-216-833-11 1-216-833-11 1-218-895-11 1-218-895-11 1-218-895-11	SHORT CHIP METAL CHIP	10K 10K 10K 10K 10K 100K 1K	0.50% 0.50% 5% 5% 0.50% 0.50% 0.50%	1/10W 1/10W 1/10W 1/10W 1/10W 1/10W 1/10W
R6702 1-216-7/1 R6703 1-216-7/2 R6704 1-216-7/2 R6705 1-216-8 R6706 1-216-8 R6707 1-216-8 R6708 1-216-8 R6710 1-243-8 R6711 1-243-8 R6712 1-243-8 R6713 1-243-8 R6714 1-216-8 R6715 1-216-8 R6716 1-216-8 R6721 1-218-8 R6722 1-218-8 R6723 1-218-8 R6724 1-216-8 R6725 1-218-8 R6729 1-216-8 R6730 1-218-8 R6731 1-216-8 R6732 1-218-8 R6733 1-218-8 R6734 1-216-8 R6736 1-218-8 R6737 1-216-8 R6737 1-216-8 R6737 1-216-8 R6742 1-216-8	6-793-11 1 6-793-11 1 6-793-11 1 6-833-11 1 6-833-11 1 6-833-11 1 6-833-11 1 3-831-71 1 3-831-71 1 3-831-71 1 6-821-11 1 6-833-11 1 8-839-11 1 8-839-11 1	METAL CHIP METAL OXIDE METAL OXIDE METAL OXIDE METAL OXIDE METAL OXIDE METAL OXIDE METAL CHIP METAL CHIP METAL CHIP METAL CHIP	4.7 4.7 10K 10K 10K 10K 12 12 12 12 14 15K 10K	5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	1/10W 1/10W 1/10W 1/10W 1/10W 1/10W 1/10W 1/10W 1/10W	R6770 R6771 R6772 R6773 R6774 R6775 R6776 R6777	1-218-863-11 1-218-871-11 1-218-871-11 1-216-833-11 1-216-833-11 1-218-895-11 1-218-895-11 1-218-895-11	METAL CHIP	10K 10K 10K 10K 10K 100K 1K	0.50% 0.50% 5% 5% 0.50% 0.50% 0.50%	1/10W 1/10W 1/10W 1/10W 1/10W 1/10W 1/10W
R6703 1-216-7 R6704 1-216-7 R6705 1-216-8 R6706 1-216-8 R6707 1-216-8 R6708 1-216-8 R6710 1-243-8 R6711 1-243-8 R6712 1-243-8 R6713 1-243-8 R6714 1-216-8 R6715 1-216-8 R6716 1-216-8 R6721 1-218-8 R6722 1-218-8 R6723 1-218-8 R6724 1-216-8 R6725 1-218-8 R6720 1-218-8 R6730 1-218-8 R6731 1-216-8 R6732 1-218-8 R6733 1-218-8 R6734 1-216-8 R6736 1-218-8 R6737 1-216-8 R6742 1-216-8 R6734 1-216-8 R6737 1-216-8 R6742 1-216-8	6-793-11 1 6-793-11 1 6-833-11 1 6-833-11 1 6-833-11 1 6-833-11 1 3-831-71 1 3-831-71 1 3-831-71 1 6-821-11 1 6-835-11 1 6-835-11 1 8-839-11 1 8-897-11 1	METAL CHIP METAL CHIP METAL CHIP METAL CHIP METAL CHIP METAL CHIP METAL OXIDE METAL CHIP METAL CHIP METAL CHIP METAL CHIP	4.7 4.7 10K 10K 10K 10K 12 12 12 12 14 15K 10K	5% 5% 5% 5% 5% 5% 5% 5% 5%	1/10W 1/10W 1/10W 1/10W 1/10W 1/10W 1/10W 1/10W	R6770 R6771 R6772 R6773 R6774 R6775 R6776 R6777	1-218-863-11 1-218-871-11 1-218-871-11 1-216-833-11 1-216-833-11 1-218-895-11 1-218-895-11 1-218-895-11	METAL CHIP	10K 10K 10K 10K 10K 100K 1K	0.50% 0.50% 5% 5% 0.50% 0.50% 0.50%	1/10W 1/10W 1/10W 1/10W 1/10W 1/10W 1/10W
R6704 1-216-7 R6705 1-216-8 R6706 1-216-8 R6707 1-216-8 R6708 1-216-8 R6709 1-243-8 R6710 1-243-8 R6711 1-243-8 R6712 1-243-8 R6713 1-246-8 R6714 1-216-8 R6715 1-216-8 R6716 1-216-8 R6721 1-218-8 R6722 1-218-8 R6723 1-218-8 R6724 1-216-8 R6725 1-218-8 R6729 1-216-8 R6730 1-218-8 R6731 1-216-8 R6732 1-218-8 R6733 1-218-8 R6734 1-216-8 R6736 1-218-8 R6737 1-216-8 R6737 1-216-8 R6742 1-216-8	6-793-11 1	METAL CHIP METAL CHIP METAL CHIP METAL CHIP METAL CHIP METAL OXIDE METAL CHIP METAL CHIP METAL CHIP METAL CHIP	4.7 10K 10K 10K 10K 12 12 12 12 14 15K 10K	5% 5% 5% 5% 5% 5% 5% 5% 5%	1/10W 1/10W 1/10W 1/10W 1/10W 1/10W 1W 1W 1W	R6771 R6772 R6773 R6774 R6775 R6776 R6777	1-218-871-11 1-218-871-11 1-216-833-11 1-216-833-11 1-218-895-11 1-218-895-11 1-218-895-11	METAL CHIP	10K 10K 10K 10K 10K 100K 1K	0.50% 0.50% 5% 5% 0.50% 0.50% 0.50%	1/10W 1/10W 1/10W 1/10W 1/10W 1/10W 1/10W
R6705 1-216-8 R6706 1-216-8 R6707 1-216-8 R6708 1-216-8 R6708 1-216-8 R6710 1-243-8 R6711 1-243-8 R6712 1-243-8 R6713 1-243-8 R6714 1-216-8 R6715 1-216-8 R6716 1-216-8 R6721 1-218-8 R6722 1-218-8 R6723 1-218-8 R6724 1-216-8 R6725 1-218-8 R6727 1-218-8 R6730 1-218-8 R6731 1-216-8 R6732 1-218-8 R6733 1-218-8 R6734 1-216-8 R6736 1-218-8 R6737 1-216-8 R6737 1-216-8 R6742 1-216-8	6-833-11 6-833-11 6-833-11 6-833-11 6-833-11 3-831-71 3-831-71 3-831-71 6-821-11 6-835-11 6-833-11 8-839-11 8-897-11	METAL CHIP METAL CHIP METAL CHIP METAL CHIP METAL OXIDE METAL OXIDE METAL OXIDE METAL OXIDE METAL OXIDE METAL CHIP METAL CHIP METAL CHIP METAL CHIP	10K 10K 10K 10K 12 12 12 12 14 15K 10K	5% 5% 5% 5% 5% 5% 5% 5% 5%	1/10W 1/10W 1/10W 1/10W 1/10W 1W 1W 1W	R6772 R6773 R6774 R6775 R6776 R6777	1-218-871-11 1-216-833-11 1-216-833-11 1-218-895-11 1-218-847-11 1-218-895-11 1-218-895-11	METAL CHIP	10K 10K 10K 10K 100K 1K 100K	0.50% 5% 5% 0.50% 0.50% 0.50%	1/10W 1/10W 1/10W 1/10W 1/10W 1/10W
R6705 1-216-8 R6706 1-216-8 R6707 1-216-8 R6708 1-216-8 R6708 1-216-8 R6710 1-243-8 R6711 1-243-8 R6712 1-243-8 R6713 1-243-8 R6714 1-216-8 R6715 1-216-8 R6716 1-216-8 R6721 1-218-8 R6722 1-218-8 R6723 1-218-8 R6724 1-216-8 R6725 1-218-8 R6727 1-218-8 R6730 1-218-8 R6731 1-216-8 R6732 1-218-8 R6733 1-218-8 R6734 1-216-8 R6736 1-218-8 R6737 1-216-8 R6737 1-216-8 R6742 1-216-8	6-833-11 6-833-11 6-833-11 6-833-11 6-833-11 3-831-71 3-831-71 3-831-71 6-821-11 6-835-11 6-833-11 8-839-11 8-897-11	METAL CHIP METAL CHIP METAL CHIP METAL CHIP METAL OXIDE METAL OXIDE METAL OXIDE METAL OXIDE METAL OXIDE METAL CHIP METAL CHIP METAL CHIP METAL CHIP	10K 10K 10K 10K 12 12 12 12 14 15K 10K	5% 5% 5% 5% 5% 5% 5% 5% 5%	1/10W 1/10W 1/10W 1/10W 1/10W 1W 1W 1W	R6773 R6774 R6775 R6776 R6777	1-216-833-11 1-216-833-11 1-218-895-11 1-218-847-11 1-218-895-11 1-218-895-11	METAL CHIP METAL CHIP METAL CHIP METAL CHIP METAL CHIP	10K 10K 100K 1K 100K	5% 5% 0.50% 0.50% 0.50%	1/10W 1/10W 1/10W 1/10W 1/10W
R6706 1-216-8 R6707 1-216-8 R6708 1-216-8 R6708 1-216-8 R6710 1-243-8 R6711 1-243-8 R6712 1-243-8 R6713 1-216-8 R6714 1-216-8 R6715 1-216-8 R6716 1-216-8 R6721 1-218-8 R6722 1-218-8 R6723 1-218-8 R6724 1-216-8 R6725 1-218-8 R6727 1-218-8 R6730 1-218-8 R6731 1-216-8 R6732 1-218-8 R6733 1-218-8 R6734 1-216-8 R6736 1-218-8 R6737 1-216-8 R6737 1-216-8 R6742 1-216-8	6-833-11 6-833-11 6-833-11 6-833-11 3-831-71 3-831-71 3-831-71 6-821-11 6-835-11 6-833-11 8-839-11 8-897-11	METAL CHIP METAL CHIP METAL OXIDE METAL OXIDE METAL OXIDE METAL OXIDE METAL OXIDE METAL OXIDE METAL CHIP METAL CHIP METAL CHIP METAL CHIP	10K 10K 10K 12 12 12 12 14 15K 10K	5% 5% 5% 5% 5% 5% 5%	1/10W 1/10W 1/10W 1W 1W 1W 1W	R6774 R6775 R6776 R6777 R6778	1-216-833-11 1-218-895-11 1-218-847-11 1-218-895-11 1-218-895-11	METAL CHIP METAL CHIP METAL CHIP METAL CHIP	10K 100K 1K 100K	5% 0.50% 0.50% 0.50%	1/10W 1/10W 1/10W 1/10W
R6707 1-216-8 R6708 1-216-8 R6710 1-243-8 R6711 1-243-8 R6712 1-243-8 R6713 1-243-8 R6714 1-216-8 R6715 1-216-8 R6716 1-216-8 R6721 1-218-8 R6722 1-218-8 R6723 1-218-8 R6724 1-218-8 R6725 1-218-8 R6727 1-218-8 R6730 1-218-8 R6731 1-218-8 R6732 1-218-8 R6733 1-218-8 R6734 1-216-8 R6736 1-218-8 R6737 1-216-8 R6742 1-216-8	6-833-11 1 6-833-11 1 3-831-71 1 3-831-71 1 3-831-71 1 3-831-71 1 6-821-11 1 6-835-11 1 6-833-11 1 8-839-11 1	METAL CHIP METAL OXIDE METAL OXIDE METAL OXIDE METAL OXIDE METAL OXIDE METAL OXIDE METAL CHIP METAL CHIP METAL CHIP METAL CHIP	10K 10K 12 12 12 12 14 15K 10K	5% 5% 5% 5% 5% 5% 5%	1/10W 1/10W 1W 1W 1W 1W	R6775 R6776 R6777 R6778	1-218-895-11 1-218-847-11 1-218-895-11 1-218-895-11	METAL CHIP METAL CHIP METAL CHIP	100K 1K 100K	0.50% 0.50% 0.50%	1/10W 1/10W 1/10W
R6708 1-216-8 R6710 1-243-8 R6711 1-243-8 R6712 1-243-8 R6713 1-243-8 R6714 1-216-8 R6715 1-216-8 R6716 1-216-8 R6721 1-218-8 R6722 1-218-8 R6723 1-218-8 R6724 1-216-8 R6725 1-218-8 R6727 1-218-8 R6730 1-218-8 R6731 1-216-8 R6732 1-218-8 R6733 1-218-8 R6734 1-216-8 R6736 1-218-8 R6737 1-216-8 R6742 1-216-8	6-833-11 3-831-71 3-831-71 3-831-71 13-831-71 16-821-11 6-833-11 18-839-11 18-897-11 1	METAL CHIP METAL OXIDE METAL OXIDE METAL OXIDE METAL OXIDE METAL CHIP METAL CHIP METAL CHIP METAL CHIP	10K 12 12 12 12 12 1K 15K 10K	5% 5% 5% 5% 5%	1/10W 1W 1W 1W 1W	R6775 R6776 R6777 R6778	1-218-895-11 1-218-847-11 1-218-895-11 1-218-895-11	METAL CHIP METAL CHIP METAL CHIP	100K 1K 100K	0.50% 0.50% 0.50%	1/10W 1/10W 1/10W
R6710 1-243-8 R6711 1-243-8 R6712 1-243-8 R6713 1-243-8 R6714 1-216-8 R6715 1-216-8 R6716 1-216-8 R6721 1-218-8 R6722 1-218-8 R6722 1-218-8 R6723 1-218-8 R6724 1-216-8 R6725 1-218-8 R6727 1-218-8 R6729 1-216-8 R6730 1-218-8 R6730 1-218-8 R6731 1-216-8 R6732 1-218-8 R6733 1-218-8 R6733 1-218-8 R6734 1-216-8 R6734 1-216-8 R6736 1-218-8 R6737 1-216-8 R6737 1-216-8 R6737 1-216-8 R6737 1-216-8	3-831-71 1 3-831-71 1 3-831-71 1 3-831-71 1 6-821-11 1 6-835-11 1 8-839-11 1 8-897-11 1	METAL OXIDE METAL OXIDE METAL OXIDE METAL OXIDE METAL CHIP METAL CHIP METAL CHIP METAL CHIP METAL CHIP	12 12 12 12 14 15 15 10 10 10	5% 5% 5% 5%	1W 1W 1W	R6776 R6777 R6778	1-218-847-11 1-218-895-11 1-218-895-11	METAL CHIP METAL CHIP	1K 100K	0.50% 0.50%	1/10W 1/10W
R6711 1-243-8 R6712 1-243-8 R6713 1-243-8 R6714 1-216-8 R6715 1-216-8 R6716 1-216-8 R6721 1-218-8 R6722 1-218-8 R6723 1-218-8 R6724 1-216-8 R6725 1-218-8 R6727 1-218-8 R6729 1-216-8 R6730 1-218-8 R6731 1-216-8 R6732 1-218-8 R6733 1-218-8 R6734 1-216-8 R6737 1-216-8 R6737 1-216-8 R6742 1-216-8	3-831-71 1 3-831-71 1 3-831-71 1 6-821-11 1 6-835-11 1 6-833-11 1 8-839-11 1 8-897-11 1	METAL OXIDE METAL OXIDE METAL OXIDE METAL CHIP METAL CHIP METAL CHIP METAL CHIP	12 12 12 1K 15K 10K	5% 5% 5% 5%	1W 1W 1W	R6777 R6778	1-218-895-11 1-218-895-11	METAL CHIP	100K	0.50%	1/10W
R6711 1-243-8 R6712 1-243-8 R6713 1-243-8 R6714 1-216-8 R6715 1-216-8 R6716 1-216-8 R6721 1-218-8 R6722 1-218-8 R6723 1-218-8 R6724 1-216-8 R6725 1-218-8 R6727 1-218-8 R6729 1-216-8 R6730 1-218-8 R6731 1-216-8 R6732 1-218-8 R6733 1-218-8 R6734 1-216-8 R6737 1-216-8 R6737 1-216-8 R6742 1-216-8	3-831-71 1 3-831-71 1 3-831-71 1 6-821-11 1 6-835-11 1 6-833-11 1 8-839-11 1 8-897-11 1	METAL OXIDE METAL OXIDE METAL OXIDE METAL CHIP METAL CHIP METAL CHIP METAL CHIP	12 12 12 1K 15K 10K	5% 5% 5% 5%	1W 1W 1W	R6778	1-218-895-11				
R6711 1-243-8 R6712 1-243-8 R6713 1-243-8 R6714 1-216-8 R6715 1-216-8 R6716 1-216-8 R6721 1-218-8 R6722 1-218-8 R6723 1-218-8 R6724 1-216-8 R6725 1-218-8 R6727 1-218-8 R6729 1-216-8 R6730 1-218-8 R6731 1-216-8 R6732 1-218-8 R6733 1-218-8 R6734 1-216-8 R6737 1-216-8 R6737 1-216-8 R6742 1-216-8	3-831-71 1 3-831-71 1 3-831-71 1 6-821-11 1 6-835-11 1 6-833-11 1 8-839-11 1 8-897-11 1	METAL OXIDE METAL OXIDE METAL OXIDE METAL CHIP METAL CHIP METAL CHIP METAL CHIP	12 12 1K 15K 10K	5% 5% 5% 5%	1W 1W 1W	R6778	1-218-895-11	METAL CHIP			
R6712 1-243-8 R6713 1-243-8 R6714 1-216-8 R6715 1-216-8 R6716 1-216-8 R6721 1-218-8 R6722 1-218-8 R6723 1-218-8 R6724 1-216-8 R6725 1-218-8 R6727 1-218-8 R6729 1-216-8 R6730 1-218-8 R6731 1-216-8 R6732 1-218-8 R6733 1-218-8 R6734 1-216-8 R6737 1-216-8 R6737 1-216-8 R6742 1-216-8	3-831-71 1 3-831-71 1 6-821-11 1 6-835-11 1 6-833-11 1 8-839-11 1 8-897-11 1	METAL OXIDE METAL OXIDE METAL CHIP METAL CHIP METAL CHIP METAL CHIP METAL CHIP	12 12 1K 15K 10K	5% 5% 5%	1W 1W						
R6713 1-243-8 R6714 1-216-8 R6715 1-216-8 R6716 1-216-8 R6721 1-218-8 R6722 1-218-8 R6723 1-218-8 R6724 1-216-8 R6725 1-218-8 R6727 1-218-8 R6729 1-216-8 R6730 1-218-8 R6731 1-218-8 R6732 1-218-8 R6733 1-218-8 R6734 1-216-8 R6736 1-218-8 R6737 1-216-8 R6742 1-216-8	3-831-71 1 6-821-11 1 6-835-11 1 6-833-11 1 8-839-11 1 8-897-11 1	METAL OXIDE METAL CHIP METAL CHIP METAL CHIP METAL CHIP	12 1K 15K 10K	5% 5%	1W	R6779					
R6714 1-216-8. R6715 1-216-8. R6716 1-216-8. R6721 1-218-8. R6722 1-218-8. R6723 1-218-8. R6724 1-216-8. R6725 1-218-8. R6727 1-218-8. R6729 1-216-8. R6730 1-218-8. R6731 1-216-8. R6732 1-218-8. R6733 1-218-8. R6734 1-216-8. R6734 1-216-8. R6736 1-218-8. R6737 1-216-8. R6737 1-216-8. R6742 1-216-8.	6-821-11 6-835-11 6-833-11 8-839-11 8-897-11 1	METAL CHIP METAL CHIP METAL CHIP METAL CHIP	1K 15K 10K	5%			1-218-871-11	METAL CHIP	10K	0.50%	1/10W
R6715 1-216-8 R6716 1-216-8 R6721 1-218-8 R6722 1-218-8 R6723 1-218-8 R6723 1-218-8 R6725 1-218-8 R6727 1-218-8 R6729 1-216-8 R6730 1-218-8 R6731 1-216-8 R6732 1-218-8 R6733 1-218-8 R6734 1-216-8 R6736 1-218-8	6-835-11 6-833-11 8-839-11 8-897-11	METAL CHIP METAL CHIP METAL CHIP	15K 10K			R6780	1-216-864-11	SHORT CHIP			
R6716 1-216-8 R6721 1-218-8 R6722 1-218-8 R6723 1-218-8 R6724 1-216-8 R6725 1-218-8 R6727 1-218-8 R6729 1-216-8 R6730 1-218-8 R6730 1-218-8 R6731 1-216-8 R6731 1-216-8 R6732 1-218-8 R6733 1-218-8 R6734 1-216-8 R6734 1-216-8 R6736 1-218-8	6-833-11 8-839-11 8-897-11	METAL CHIP METAL CHIP	10K			R6782	1-216-842-11	METAL CHIP	56K	5%	1/10W
R6716 1-216-8 R6721 1-218-8 R6722 1-218-8 R6723 1-218-8 R6724 1-216-8 R6725 1-218-8 R6727 1-218-8 R6729 1-216-8 R6730 1-218-8 R6730 1-218-8 R6731 1-216-8 R6731 1-216-8 R6732 1-218-8 R6733 1-218-8 R6734 1-216-8 R6734 1-216-8 R6736 1-218-8	6-833-11 8-839-11 8-897-11	METAL CHIP METAL CHIP	10K	5%	1/10W	R6783	1-216-833-11	METAL CHIP	10K	5%	1/10W
R6721 1-218-8 R6722 1-218-8 R6723 1-218-8 R6724 1-216-8 R6725 1-218-8 R6727 1-218-8 R6729 1-216-8 R6730 1-218-8 R6731 1-216-8 R6732 1-218-8 R6733 1-218-8 R6734 1-216-8 R6736 1-218-8 R6737 1-216-8 R6742 1-216-8	8-839-11 I 8-897-11 I	METAL CHIP		5%	1/10W	R6784	1-216-864-11	SHORT CHIP		0,70	
R6722 1-218-8 R6723 1-218-8 R6724 1-216-8 R6725 1-218-8 R6727 1-218-8 R6729 1-216-8 R6730 1-218-8 R6731 1-216-8 R6732 1-218-8 R6733 1-218-8 R6734 1-216-8 R6736 1-218-8 R6737 1-216-8 R6742 1-216-8	8-897-11 I		470		1/10W	110101	1210 001 11	OTTOTAL OTT			
R6723 1-218-8 R6724 1-216-8 R6725 1-218-8 R6727 1-218-8 R6729 1-216-8 R6730 1-218-8 R6731 1-216-8 R6732 1-218-8 R6733 1-218-8 R6733 1-218-8 R6734 1-216-8 R6736 1-218-8 R6737 1-216-8 R6742 1-216-8		ME I/ LE OI III	120K		1/10W	R6786	1-216-829-11	METAL CHIP	4.7K	5%	1/10W
R6724 1-216-8 R6725 1-218-8 R6727 1-218-8 R6729 1-216-8 R6730 1-218-8 R6731 1-216-8 R6732 1-218-8 R6733 1-218-8 R6734 1-216-8 R6736 1-218-8 R6737 1-216-8 R6742 1-216-8	0 0/ 1 11	METAL CHIP	10K		1/10W	R6787	1-216-817-11	METAL CHIP	470	5%	1/10W
R6725 1-218-8 R6727 1-218-8 R6729 1-216-8 R6730 1-218-8 R6731 1-216-8 R6732 1-218-8 R6733 1-218-8 R6734 1-216-8 R6736 1-218-8 R6737 1-216-8 R6742 1-216-8		ME I/ LE OT III	1010	0.0070	1/1011	R6788	1-216-864-11	SHORT CHIP	110	070	171011
R6725 1-218-8 R6727 1-218-8 R6729 1-216-8 R6730 1-218-8 R6731 1-216-8 R6732 1-218-8 R6733 1-218-8 R6734 1-216-8 R6736 1-218-8 R6737 1-216-8 R6742 1-216-8	6-864-11	SHORT CHIP				R6789	1-218-887-11	METAL CHIP	47K	0.50%	1/10W
R6727 1-218-8 R6729 1-216-8 R6730 1-218-8 R6731 1-216-8 R6732 1-218-8 R6733 1-218-8 R6734 1-216-8 R6736 1-218-8 R6737 1-216-8 R6742 1-216-8		METAL CHIP	68K	0.50%	1/10W	R6790	1-218-883-11	METAL CHIP	33K	0.50%	
R6729 1-216-8 R6730 1-218-8 R6731 1-216-8 R6732 1-218-8 R6733 1-218-8 R6734 1-216-8 R6736 1-218-8 R6737 1-216-8 R6742 1-216-8		METAL CHIP	47K		1/10W	110730	1-210-003-11	WETAL OTH	3311	0.5070	1/1044
R6730 1-218-8 R6731 1-216-8 R6732 1-218-8 R6733 1-218-8 R6734 1-216-8 R6736 1-218-8 R6737 1-216-8 R6742 1-216-8		METAL CHIP	4.7K	5%	1/10W	R6791	1-216-864-11	SHORT CHIP			
R6731 1-216-8 R6732 1-218-8 R6733 1-218-8 R6734 1-216-8 R6736 1-218-8 R6737 1-216-8 R6742 1-216-8		METAL CHIP	4.7K		1/10W	R6792	1-216-837-11	METAL CHIP	22K	5%	1/10W
R6732 1-218-8 R6733 1-218-8 R6734 1-216-8 R6736 1-218-8 R6737 1-216-8 R6742 1-216-8	0-003-11 1	WIL TAL OTTI	7.71	0.5076	1/1000	R6793	1-218-871-11	METAL CHIP	10K	0.50%	
R6732 1-218-8 R6733 1-218-8 R6734 1-216-8 R6736 1-218-8 R6737 1-216-8 R6742 1-216-8	6-837-11 I	METAL CHIP	22K	5%	1/10W	R6794	1-218-871-11	METAL CHIP	10K	0.50%	
R6733 1-218-8 R6734 1-216-8 R6736 1-218-8 R6737 1-216-8 R6742 1-216-8		METAL CHIP	68K		1/10W	R6795	1-216-841-11	METAL CHIP	47K	5%	1/10W
R6734 1-216-8 R6736 1-218-8 R6737 1-216-8 R6742 1-216-8		METAL CHIP	4.7K		1/10W	110793	1-210-041-11	WILTAL OTHI	7/11	J /0	1/1000
R6736 1-218-8 R6737 1-216-8 R6742 1-216-8		METAL CHIP	10K	5%	1/10W	R6802	1-218-871-11	METAL CHIP	10K	0.50%	1/10\\/
R6737 1-216-8 R6742 1-216-8		METAL CHIP	39K		1/10W	R6804	1-249-381-11	CARBON	1	5%	1/4W
R6742 1-216-8	0-003-11	WE TAL OTHE	391(0.50 /6	1/1000						
R6742 1-216-8	C 021 11 I	METAL CUID	11/	E0/	1/10W	R6805	1-216-793-11	METAL CHIP	4.7 1	5% 5%	1/10W 1/10W
		METAL CHIP	1K 5.6K	5%	1/10W	R6808	1-218-446-11	METAL CHIP	2.2K	5%	1/10W
		METAL CHIP		5%		R6809	1-216-825-11	METAL CHIP	Z.ZN	3%	1/1000
		METAL CHIP	100K		1/10W	D6040	1 010 075 11	METAL CUID	151/	0.500/	1/10\\
		METAL CHIP	10K		1/10W	R6810	1-218-875-11	METAL CHIP	15K	0.50%	
R6752 1-211-98	1-983-11 I	METAL CHIP	39	0.50%	1/10W	R6811	1-218-871-11	METAL CHIP	10K	0.50%	1/1000
D07E4 4 044 0	4 007 44	METAL CLUD	EC.	0.500/	4/40\A/	R6820	1-216-864-11	SHORT CHIP	417	E0/	4/40\4/
		METAL CHIP	56		1/10W	R6909	1-216-821-11	METAL CHIP	1K	5%	1/10W
		METAL CHIP	56		1/10W	R6911	1-216-845-11	METAL CHIP	100K	5%	1/10W
	6-833-11 I	METAL CHIP	10K	5%	1/10W	D0040	4 040 004 44	OLIOPE CLUB			
		METAL CHIP	56		1/10W	R6913	1-216-864-11	SHORT CHIP	417	0.500/	4/4014/
R6760 1-218-8	1-987-11 I	METAL CHIP	1K	0.50%	1/10W	R6914	1-218-847-11	METAL CHIP	1K	0.50%	
D0704 4 040 0	1-987-11 I	METAL OLUB	4.017	0.500/	4/40/4/	R6915	1-216-861-11	METAL CHIP	2.2M	5%	1/10W
	1-987-11 I 8-847-11 I	METAL CHIP	1.8K		1/10W						
	1-987-11 8-847-11 8-853-11 1	METAL CHIP	56		1/10W						
R6763 1-218-8	1-987-11 1 8-847-11 1 8-853-11 1 1-987-11 1	METAL CHIP	4.7K	0.50%	1/10W						

NOTE: The components identified by shading and mark are critical for safety. Replace only with part number specified.

NOTE: The components identified by a red outline and a $\widehat{\square}$ mark contain confidential information. Specific instructions must be adhered to whenever these components are repaired and/or replaced.

See Appendix A: Encryption Key Components in the back of this manual.



	REF. NO.	PART NO.	DESCRIPTION	VALUES			REF. NO.	PART NO.	DESCRIPTION	VALU	IES	
		TRANSFORMER					C2129	1-164-874-11	CERAMIC CHIP	100pF	5%	50V
٨							C2130	1-164-874-11	CERAMIC CHIP	100pF	5%	50V
	T6400	8-597-059-00	TRANSFORMER, HIGH				C2131	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
	T6401	8-597-059-00	TRANSFORMER, HIGH				C2132	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
	T6600	8-597-059-00	TRANSFORMER, HIGH				C2133	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
\triangle	T6601	8-597-059-00	TRANSFORMER, HIGH	H-VOLTAGE						·		
							C2300	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V
		GROUND TERMIN	IAL BOARD				C2301	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V
	TK6500	1-537-770-21	TERMINAL BOARD, G	ROUND			C2305	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
	TK6501	1-537-770-21	TERMINAL BOARD, G				C2306	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V
	TK6700	1-537-770-21	TERMINAL BOARD, G				C2309	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V
	TK6701	1-537-770-21	TERMINAL BOARD, G									
			, -				C2310	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V
	\mathbf{R}	1					C2313	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V
		<u>I</u>					C2315	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V
							C2316	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V
_	Ĥ	A-1362-640-A	FB1 BOARD, COM	PLETE:			C2317	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V
<u> </u>		(SN 8,000,001 to 8	8,099,999 and SN 8,5		599,99	9 Only)						
-		A-1418-997-A	FB1 BOARD, COM				C2318	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V
		(SN 8,100,001 to 8	8,499,999 and SN 8,6	00,001 and	up On	ly)	C2319	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V
							C2320	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V
		CARACITOR					C2321	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V
		CAPACITOR					C2322	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
	C2100	1-100-905-11	CERAMIC CHIP	0.001µF	10%	50V					4004	0=1/
	C2101	1-100-905-11	CERAMIC CHIP	0.001µF	10%	50V	C2323	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V
	C2102	1-100-905-11	CERAMIC CHIP	0.001µF	10%	50V	C2324	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
	C2103	1-164-874-11	CERAMIC CHIP	100pF	5%	50V	C2325	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V
	C2104	1-100-905-11	CERAMIC CHIP	0.001µF	10%	50V	C2326	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
							C2327	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V
	C2105	1-100-905-11	CERAMIC CHIP	0.001µF	10%	50V	00000	4 400 040 44	OEDAMIO OLUD	0.4	400/	401/
	C2106	1-164-874-11	CERAMIC CHIP	100pF	5%	50V	C2328	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
	C2107	1-164-874-11	CERAMIC CHIP	100pF	5%	50V	C2329	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V
	C2108	1-164-874-11	CERAMIC CHIP	100pF	5%	50V	C2330	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
	C2109	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V	C2331	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V
							C2332	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
	C2111	1-112-777-11	CERAMIC CHIP	•	10%	25V	Casas	1 110 777 11	CERAMIC CHIP	0.01E	100/	251/
	C2113	1-112-777-11	CERAMIC CHIP	•	10%	25V	C2333 C2334	1-112-777-11	CERAMIC CHIP	0.01µF 0.1µF	10% 10%	25V 16V
	C2114	1-112-777-11	CERAMIC CHIP	•	10%	25V	1	1-100-916-11 1-112-777-11	CERAMIC CHIP	-		25V
	C2115	1-112-777-11	CERAMIC CHIP		10%	25V	C2335			0.01µF	10%	25V 16V
	C2116	1-164-874-11	CERAMIC CHIP	100pF	5%	50V	C2336	1-100-916-11	CERAMIC CHIP CERAMIC CHIP	0.1µF	10%	25V
							C2337	1-112-777-11	CERAINIC CHIP	0.01µF	10%	237
	C2117	1-164-874-11	CERAMIC CHIP		5%	50V	C2338	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
	C2120	1-164-874-11	CERAMIC CHIP		5%	50V	C2339	1-112-777-11	CERAMIC CHIP	0.1µF	10%	25V
	C2121	1-112-777-11	CERAMIC CHIP	•		25V	C2339	1-112-777-11	CERAMIC CHIP	0.01µF	10%	16V
	C2122	1-164-849-11	CERAMIC CHIP	-	0.50pF		C2340	1-112-777-11	CERAMIC CHIP	0.1µF	10%	25V
	C2123	1-164-850-11	CERAMIC CHIP	10pF	0.50pF	50V	C2341	1-112-777-11	CERAMIC CHIP	0.01µF	10%	16V
	00/0:		05511770 01775	0.01 =	1001	051	02042	1-100-010-11	OLI VAIVIIO OI IIF	υ. τμΓ	10 /0	101
	C2124	1-112-777-11	CERAMIC CHIP		10%	25V	C2343	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V
	C2125	1-164-874-11	CERAMIC CHIP		5%	50V	C2344	1-100-916-11	CERAMIC CHIP	0.01µF	10%	16V
	C2126	1-164-874-11	CERAMIC CHIP		5%	50V	C2345	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V
	C2127	1-112-777-11	CERAMIC CHIP		10%	25V	C2345	1-100-916-11	CERAMIC CHIP	0.01µF	10%	16V
	C2128	1-164-874-11	CERAMIC CHIP	100pF	5%	50V	C2347	1-112-777-11	CERAMIC CHIP	0.1µF	10%	25V
							02047	1-114-111-11	OLIVAIVIIO OI III	0.0 μι	10 /0	201



REF. NO.	PART NO.	DESCRIPTION	VALUE	S		REF. NO.	PART NO.	DESCRIPTION	VALU	JES	
C2348	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C2531	1-100-909-11	CERAMIC CHIP	10μF	10%	6.3V
C2349	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V	C2532	1-100-909-11	CERAMIC CHIP	10µF	10%	6.3V
C2350	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C2533	1-114-130-11	CERAMIC CHIP	1μF		6.3V
C2351	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V	C2536	1-114-130-11	CERAMIC CHIP	1µF		6.3V
C2352	1-100-916-11	CERAMIC CHIP	0.1μF	10%	16V	C2537	1-114-130-11	CERAMIC CHIP	1μF		6.3V
02002	1 100 010 11	OLIV WING OTH	υ. τμι	10 /0	101	02001	1 111 100 11	OLI WINIO OTIII	·μ·		0.0 v
C2353	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V	C2538	1-114-367-11	CERAMIC CHIP	0.1µF	20%	6.3V
C2354	1-100-916-11	CERAMIC CHIP	0.0 μF	10%	16V	C2539	1-114-367-11	CERAMIC CHIP	0.1μF	20%	6.3V
C2355	1-112-777-11	CERAMIC CHIP	0.1µF	10%	25V	C2540	1-114-367-11	CERAMIC CHIP	0.1μF	20%	6.3V
					25V 16V	I					6.3V
C2356	1-100-916-11	CERAMIC CHIP	0.1µF	10%		C2541	1-114-367-11	CERAMIC CHIP	0.1µF	20%	
C2357	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V	C2542	1-114-367-11	CERAMIC CHIP	0.1µF	20%	6.3V
00050	4 400 040 44	CEDAMIC CLUD	0.4	400/	101/	00540	4 444 007 44	CEDAMIC CUID	0.4	200/	C 2) /
C2358	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C2543	1-114-367-11	CERAMIC CHIP	0.1µF	20%	6.3V
C2359	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V	C2544	1-114-367-11	CERAMIC CHIP	0.1µF	20%	6.3V
C2360	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C2545	1-114-367-11	CERAMIC CHIP	0.1µF	20%	6.3V
C2361	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V	C2546	1-114-367-11	CERAMIC CHIP	0.1µF	20%	6.3V
C2362	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C2547	1-114-367-11	CERAMIC CHIP	0.1µF	20%	6.3V
				100/						222/	
C2364	1-112-046-11	CERAMIC CHIP	4.7µF	10%	6.3V	C2548	1-114-367-11	CERAMIC CHIP	0.1µF	20%	6.3V
C2365	1-112-046-11	CERAMIC CHIP	4.7µF	10%	6.3V	C2549	1-114-367-11	CERAMIC CHIP	0.1µF	20%	6.3V
C2500	1-100-905-11	CERAMIC CHIP	0.001µF	10%	50V	C2550	1-114-367-11	CERAMIC CHIP	0.1µF	20%	6.3V
C2501	1-100-905-11	CERAMIC CHIP	0.001µF	10%	50V	C2551	1-114-367-11	CERAMIC CHIP	0.1µF	20%	6.3V
C2502	1-114-130-11	CERAMIC CHIP	1μF		6.3V	C2552	1-114-367-11	CERAMIC CHIP	0.1µF	20%	6.3V
C2503	1-114-130-11	CERAMIC CHIP	1μF		6.3V	C2553	1-114-367-11	CERAMIC CHIP	0.1µF	20%	6.3V
C2504	1-100-905-11	CERAMIC CHIP	0.001µF	10%	50V	C2554	1-114-367-11	CERAMIC CHIP	0.1µF	20%	6.3V
C2505	1-100-905-11	CERAMIC CHIP	0.001µF	10%	50V	C2555	1-114-367-11	CERAMIC CHIP	0.1µF	20%	6.3V
C2506	1-100-905-11	CERAMIC CHIP	0.001µF	10%	50V	C2556	1-114-367-11	CERAMIC CHIP	0.1µF	20%	6.3V
C2507	1-100-905-11	CERAMIC CHIP	0.001µF	10%	50V	C2557	1-114-367-11	CERAMIC CHIP	0.1µF	20%	6.3V
C2508	1-100-905-11	CERAMIC CHIP	0.001µF	10%	50V	C2558	1-114-367-11	CERAMIC CHIP	0.1µF	20%	6.3V
C2509	1-100-905-11	CERAMIC CHIP	0.001µF	10%	50V	C2559	1-114-367-11	CERAMIC CHIP	0.1µF	20%	6.3V
C2510	1-100-905-11	CERAMIC CHIP	0.001µF	10%	50V	C2560	1-114-367-11	CERAMIC CHIP	0.1µF	20%	6.3V
C2511	1-100-905-11	CERAMIC CHIP	0.001µF	10%	50V	C2561	1-114-367-11	CERAMIC CHIP	0.1µF	20%	6.3V
C2512	1-100-905-11	CERAMIC CHIP	0.001µF	10%	50V	C2562	1-114-130-11	CERAMIC CHIP	1μF		6.3V
227.12				100/	-0.4						
C2513	1-100-905-11	CERAMIC CHIP	0.001µF	10%	50V	C2563	1-114-130-11	CERAMIC CHIP	1μF		6.3V
C2514	1-100-905-11	CERAMIC CHIP	0.001µF	10%	50V	C2564	1-114-130-11	CERAMIC CHIP	1μF		6.3V
C2515	1-100-905-11	CERAMIC CHIP	0.001µF	10%	50V	C2565	1-114-130-11	CERAMIC CHIP	1µF		6.3V
C2516	1-100-905-11	CERAMIC CHIP	0.001µF	10%	50V	C2566	1-114-130-11	CERAMIC CHIP	1µF		6.3V
C2518	1-100-905-11	CERAMIC CHIP	0.001µF	10%	50V	C2567	1-114-130-11	CERAMIC CHIP	1μF		6.3V
00540	4 400 005 44	OEDAMIO OLUD	0.004	400/	F0\/	00570	4 444 007 44	OEDAMIO OLIID	0.4	000/	0.01/
C2519	1-100-905-11	CERAMIC CHIP	0.001µF	10%	50V	C2570	1-114-367-11	CERAMIC CHIP	0.1µF	20%	6.3V
C2521	1-114-130-11	CERAMIC CHIP	1μF	400/	6.3V	C2571	1-114-367-11	CERAMIC CHIP	0.1μF	20%	6.3V
C2523	1-100-905-11	CERAMIC CHIP	0.001µF	10%	50V	C2574	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V
C2524	1-100-905-11	CERAMIC CHIP	0.001µF	10%	50V	C2575	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V
C2525	1-100-905-11	CERAMIC CHIP	0.001µF	10%	50V	C2576	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V
00500	1 100 005 44	CEDAMIC CUID	0.004	100/	E0\/	00577	4 440 777 44	CEDAMIC CLUB	0.04	400/	051/
C2526	1-100-905-11	CERAMIC CHIP	0.001µF	10%	50V	C2577	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V
C2527	1-114-130-11	CERAMIC CHIP	1μF		6.3V	C2700	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
C2528	1-114-130-11	CERAMIC CHIP	1μF	400/	6.3V	C2701	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
C2529	1-100-909-11	CERAMIC CHIP	10μF	10%	6.3V	C2702	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
C2530	1-100-909-11	CERAMIC CHIP	10μF	10%	6.3V	C2703	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V



REF. NO.	PART NO.	DESCRIPTION	VALUE	S		REF. NO.	PART NO.	DESCRIPTION	VALUE	S	
C2704	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C2935	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V
C2705	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C2938	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V
C2706	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C2939	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V
C2707	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C2940	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V
C2710	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C2941	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V
C2711	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C3300	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
C2712	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C3301	1-162-963-11	CERAMIC CHIP	680pF	10%	50V
C2713	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C3302	1-100-905-11	CERAMIC CHIP	0.001µF	10%	50V
C2714	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C3303	1-100-911-11	CERAMIC CHIP	4.7µF	10%	25V
C2715	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C3306	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
C2716	1-112-046-11	CERAMIC CHIP	4.7µF	10%	6.3V	C3307	1-112-786-11	ELECT CHIP	330µF	20%	4V
C2719	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C3310	1-100-909-11	CERAMIC CHIP	10µF	10%	6.3V
C2720	1-164-874-11	CERAMIC CHIP	100pF	5%	50V	C3311	1-100-769-21	ELECT CHIP	470µF	20%	16V
C2721	1-114-130-11	CERAMIC CHIP	1μF		6.3V	C3312	1-114-343-11	ELECT CHIP	100µF	20%	6.3V
C2724	1-112-046-11	CERAMIC CHIP	4.7µF	10%	6.3V	C3317	1-100-909-11	CERAMIC CHIP	10µF	10%	6.3V
C2731	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V	C3319	1-100-911-11	CERAMIC CHIP	4.7µF	10%	25V
C2732	1-112-781-11	CERAMIC CHIP	1μF	10%	10V	C3321	1-114-331-11	CERAMIC CHIP	4.7µF	10%	10V
C2733	1-112-781-11	CERAMIC CHIP	1μF	10%	10V	C3323	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
C2734	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C3327	1-112-064-11	CERAMIC CHIP	2.2µF	10%	10V
C2736	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C3330	1-114-130-11	CERAMIC CHIP	1μF		6.3V
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C2737	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C3332	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
C2738	1-114-343-11	ELECT CHIP	100µF	20%	6.3V	C3334	1-100-911-11	CERAMIC CHIP	4.7µF	10%	25V
C2739	1-114-130-11	CERAMIC CHIP	1μF		6.3V	C3337	1-112-786-11	ELECT CHIP	330µF	20%	4V
C2740	1-112-064-11	CERAMIC CHIP	2.2µF	10%	10V	C3338	1-112-781-11	CERAMIC CHIP	1μF	10%	10V
C2900	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V	C3339	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
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C2902	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V	C3343	1-100-912-11	CERAMIC CHIP	1µF	10%	25V
C2904	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C3345	1-100-909-11	CERAMIC CHIP	10µF	10%	6.3V
C2907	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V	C3347	1-100-912-11	CERAMIC CHIP	1µF	10%	25V
C2908	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V	C3348	1-114-331-11	CERAMIC CHIP	4.7µF	10%	10V
C2909	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C3349	1-114-331-11	CERAMIC CHIP	4.7µF	10%	10V
C2910	1-164-852-11	CERAMIC CHIP	12pF	5%	50V	C3350	1-112-064-11	CERAMIC CHIP	2.2µF	10%	10V
C2912	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V	C4000	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V
C2913	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C4001	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V
C2915	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V	C4002	1-100-909-11	CERAMIC CHIP	10µF	10%	6.3V
C2916	1-164-852-11	CERAMIC CHIP	12pF	5%	50V	C4003	1-112-066-11	CERAMIC CHIP	10µF	10%	10V
C2918	1-100-909-11	CERAMIC CHIP	10µF	10%	6.3V	C4005	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
C2919	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C4006	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
C2922	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V	C4011	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V
C2923	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V	C4013	1-112-066-11	CERAMIC CHIP	10µF	10%	10V
C2924	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V	C4100	1-100-911-11	CERAMIC CHIP	4.7µF	10%	25V
C2925	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V	C4101	1-100-911-11	CERAMIC CHIP	4.7µF	10%	25V
C2927	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V	C4103	1-164-868-11	CERAMIC CHIP	56pF	5%	50V
C2929	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V	C4105	1-100-911-11	CERAMIC CHIP	4.7µF	10%	25V
C2931	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V	C4108	1-100-911-11	CERAMIC CHIP	4.7µF	10%	25V
C2933	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V	C4110	1-112-775-11	CERAMIC CHIP	0.0022µF	10%	50V
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REF. NO.	PART NO.	DESCRIPTION	VALUES	3		REF. NO.	PART NO.	DESCRIPTION	VALU	IES	
C4112	1-164-245-11	CERAMIC CHIP	0.015µF	10%	25V	C4175	1-112-774-11	CERAMIC CHIP	470pF	10%	50V
C4114	1-100-912-11	CERAMIC CHIP	1µF	10%	25V	C4176	1-112-774-11	CERAMIC CHIP	470pF	10%	50V
C4116	1-100-912-11	CERAMIC CHIP	1µF	10%	25V	C4177	1-112-774-11	CERAMIC CHIP	470pF	10%	50V
C4118	1-100-912-11	CERAMIC CHIP	1μF	10%	25V	C4178	1-112-774-11	CERAMIC CHIP	470pF	10%	50V
C4120	1-100-905-11	CERAMIC CHIP	0.001µF	10%	50V	C4195	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V
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C4121	1-100-905-11	CERAMIC CHIP	0.001µF	10%	50V	C4196	1-112-066-11	CERAMIC CHIP	10µF	10%	10V
C4122	1-100-905-11	CERAMIC CHIP	0.001µF	10%	50V	C4197	1-112-066-11	CERAMIC CHIP	10µF	10%	10V
C4123	1-100-905-11	CERAMIC CHIP	0.001µF	10%	50V	C4302	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V
C4128	1-164-245-11	CERAMIC CHIP	0.015µF	10%	25V	C4303	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
C4129	1-112-066-11	CERAMIC CHIP	10μF	10%	10V	C4304	1-100-916-11	CERAMIC CHIP	0.1μF	10%	16V
0+123	1-112-000-11	OLIVAIVIIO OTIII	τομι	10 /0	10 V	04304	1-100-310-11	OLIVAINIO OTIII	υ. τμι	10 /0	10 V
C4130	1-112-775-11	CERAMIC CHIP	0.0022µF	10%	50V	C4306	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V
C4131	1-112-066-11	CERAMIC CHIP	10μF	10%	10V	C4309	1-100-909-11	CERAMIC CHIP	10μF	10%	6.3V
C4136	1-164-868-11	CERAMIC CHIP	56pF	5%	50V	C4310	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V
C4138	1-112-774-11	CERAMIC CHIP	470pF	10%	50V	C4311	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V
C4139	1-112-774-11	CERAMIC CHIP	470pF	10%	50V	C4313	1-112-777-11	CERAMIC CHIP	0.01μF	10%	25V
04100	1-112-774-11	OLIVAIVIIC OTIII	47 Opi	10 /0	30 V	04313	1-112-111-11	OLIVAIVIIO OTIII	0.01μι	10 /0	201
C4142	1-112-774-11	CERAMIC CHIP	470pF	10%	50V	C4314	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V
C4143	1-112-774-11	CERAMIC CHIP	470pF	10%	50V	C4315	1-112-777-11	CERAMIC CHIP	0.01μF	10%	25V
C4146	1-100-909-11	CERAMIC CHIP	47 ορί 10μF	10%	6.3V	C4316	1-112-777-11	CERAMIC CHIP	0.01μF	10%	25V
C4140	1-100-909-11	CERAMIC CHIP	10μΓ 10μF	10%	6.3V	C4317	1-114-130-11	CERAMIC CHIP	0.01μl 1μF	10 /0	6.3V
C4147 C4149	1-100-909-11	CERAMIC CHIP		10%	0.5V 25V	C4317	1-114-130-11	CERAMIC CHIP	-	10%	6.3V
04143	1-100-911-11	CERAIVIIC CHIIF	4.7µF	10 /0	23 V	04341	1-100-303-11	CENAIVIIC CI IIF	10µF	10 /0	0.57
C4150	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C4342	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
C4151	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C4343	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
C4152	1-100-911-11	CERAMIC CHIP	4.7μF	10%	25V	C4344	1-112-066-11	CERAMIC CHIP	10μF	10%	10V
C4153	1-164-868-11	CERAMIC CHIP	56pF	5%	50V	C4353	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V
C4154	1-100-911-11	CERAMIC CHIP	4.7μF	10%	25V	C4354	1-112-777-11	CERAMIC CHIP	0.01μF	10%	25V
01101	1 100 011 11	OLIV IIVIIO OTIII	τ./μι	10 /0	201	04004	1 112 111 11	OLI V IIVIIO OI III	0.01μ1	10 /0	201
C4155	1-100-909-11	CERAMIC CHIP	10µF	10%	6.3V	C4355	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V
C4156	1-100-911-11	CERAMIC CHIP	4.7µF	10%	25V	C4356	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V
C4157	1-100-909-11	CERAMIC CHIP	10µF	10%	6.3V	C4357	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V
C4158	1-112-775-11	CERAMIC CHIP	0.0022µF		50V	C4358	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V
C4159	1-164-245-11	CERAMIC CHIP	0.0022μi	10%	25V	C4359	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V
01100	1 101 210 11	OLIV WING OTH	0.010μ1	1070	201	0 1000	1 112 111 11	OLI WINIO OTIII	0.0 τμι	10 /0	201
C4160	1-100-912-11	CERAMIC CHIP	1µF	10%	25V	C4360	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V
C4161	1-114-130-11	CERAMIC CHIP	1µF		6.3V	C4500	1-100-909-11	CERAMIC CHIP	10µF	10%	6.3V
C4162	1-100-912-11	CERAMIC CHIP	1µF	10%	25V	C4501	1-100-909-11	CERAMIC CHIP	10µF	10%	6.3V
C4163	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C4502	1-100-909-11	CERAMIC CHIP	10µF	10%	6.3V
C4164	1-100-909-11	CERAMIC CHIP	10μF	10%	6.3V	C4503	1-100-909-11	CERAMIC CHIP	10µF	10%	6.3V
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C4165	1-100-912-11	CERAMIC CHIP	1µF	10%	25V	C4504	1-100-909-11	CERAMIC CHIP	10µF	10%	6.3V
C4166	1-100-905-11	CERAMIC CHIP	0.001µF	10%	50V	C4505	1-100-909-11	CERAMIC CHIP	10μF	10%	6.3V
C4167	1-100-905-11	CERAMIC CHIP	0.001µF	10%	50V	C4506	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
C4168	1-100-905-11	CERAMIC CHIP	0.001µF	10%	50V	C4507	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
C4169	1-100-905-11	CERAMIC CHIP	0.001µF	10%	50V	C4508	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
C4170	1-164-245-11	CERAMIC CHIP	0.015µF	10%	25V	C4509	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
C4171	1-112-066-11	CERAMIC CHIP	10µF	10%	10V	C4510	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
C4172	1-112-775-11	CERAMIC CHIP	0.0022µF	10%	50V	C4511	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
C4173	1-112-066-11	CERAMIC CHIP	10µF	10%	10V	C4512	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
C4174	1-164-868-11	CERAMIC CHIP	56pF	5%	50V	C4513	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
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REF. NO.	PART NO.	DESCRIPTION	VALUE	S		REF. NO.	PART NO.	DESCRIPTION	VALUE	S	
C4514	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C4561	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V
C4515	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C4562	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V
C4516	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C4563	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V
C4517	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C4564	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V
C4518	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C4565	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V
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C4519	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C4566	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V
C4520	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C4567	1-100-909-11	CERAMIC CHIP	10μF	10%	6.3V
C4521	1-100-905-11	CERAMIC CHIP	0.001µF	10%	50V	C4569	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
C4522	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C4576	1-100-909-11	CERAMIC CHIP	10µF	10%	6.3V
C4523	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C4603	1-135-366-11	ELECT CHIP	100µF	20%	16V
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C4524	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C4604	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V
C4525	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C4607	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
C4526	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C4608	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
C4527	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C4609	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
C4528	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C4610	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
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C4529	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C4611	1-100-905-11	CERAMIC CHIP	0.001µF	10%	50V
C4530	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C4612	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
C4531	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C4613	1-100-905-11	CERAMIC CHIP	0.001µF	10%	50V
C4532	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C4614	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
C4533	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C4615	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
C4534	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C4617	1-100-909-11	CERAMIC CHIP	10μF	10%	6.3V
C4535	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C4618	1-114-130-11	CERAMIC CHIP	1µF		6.3V
C4536	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C4619	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
C4537	1-100-909-11	CERAMIC CHIP	10μF	10%	6.3V	C4620	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
C4538	1-100-909-11	CERAMIC CHIP	10μF	10%	6.3V	C4621	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
0.1500				400/						100/	
C4539	1-100-909-11	CERAMIC CHIP	10μF	10%	6.3V	C4622	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
C4540	1-100-909-11	CERAMIC CHIP	10μF	10%	6.3V	C4623	1-100-909-11	CERAMIC CHIP	10µF	10%	6.3V
C4541	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C4624	1-100-909-11	CERAMIC CHIP	10µF	10%	6.3V
C4542	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C4626	1-100-909-11	CERAMIC CHIP	10µF	10%	6.3V
C4543	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C4627	1-100-909-11	CERAMIC CHIP	10μF	10%	6.3V
04544	4 400 040 44	OFDAMIO OLUD	0.4	400/	401/	04000	4 400 040 44	OFFIAMIO OLUP	0.4	400/	401/
C4544	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C4628	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
C4545	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C4629	1-162-970-11	CERAMIC CHIP	0.01µF	10%	25V
C4546	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C4631	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
C4547	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C4632	1-100-909-11	CERAMIC CHIP	10µF	10%	6.3V
C4548	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C4633	1-164-172-11	CERAMIC CHIP	0.0056µF	10%	25V
C4549	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C4634	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
C4550	1-100-916-11	CERAMIC CHIP	0.1μF	10%	16V	C4636	1-100-916-11	CERAMIC CHIP	0.1μF	10%	16V
C4551	1-100-916-11	CERAMIC CHIP	0.1μF	10%	16V	C4639	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
C4551	1-100-910-11	CERAMIC CHIP	0.1μF	10%	16V	C4640	1-100-910-11	CERAMIC CHIP	0.1µF	10%	16V
C4553	1-100-916-11	CERAMIC CHIP	0.1μF	10%	16V	C4641	1-100-910-11	CERAMIC CHIP	0.1μ1 10μF	10%	6.3V
UTUJU	1 100-010-11	OLI V MVIIO OI III	υ. τμι	10 /0	101	07071	1 100-003-11	OLI V MVIIO OI III	ισμι	10/0	0.0 V
C4554	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C4642	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V
C4555	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C4643	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
C4556	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C4644	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
C4559	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V	C4645	1-100-909-11	CERAMIC CHIP	10µF	10%	6.3V
C4560	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V	C4646	1-100-756-91	CERAMIC CHIP	0.047µF	•	50V
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REF. NO.	PART NO.	DESCRIPTION	VALUE	S		REF. NO.	PART NO.	DESCRIPTION	VALU	ES	
C4647	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C4744	1-112-781-11	CERAMIC CHIP	1μF	10%	10V
C4649	1-100-909-11	CERAMIC CHIP	10μF	10%	6.3V	C4745	1-112-066-11	CERAMIC CHIP	10µF	10%	10V
C4650	1-100-909-11	CERAMIC CHIP	10μF	10%	6.3V	C4746	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V
C4702	1-135-366-11	ELECT CHIP	100µF	20%	16V	C4747	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
C4703	1-164-874-11	CERAMIC CHIP	100pF	5%	50V	C4748	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V
04703	1-104-074-11	CLIVAIVIIC OF III	Ιουρι	J /0	30 V	04740	1-112-111-11	CLIVAIVIIC CI III	0.0 τμι	10 /0	201
C4704	1-164-874-11	CERAMIC CHIP	100pF	5%	50V	C4750	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V
C4705	1-164-874-11	CERAMIC CHIP	100pF	5%	50V	C4751	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V
C4706	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V	C4752	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V
C4707	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V	C4753	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V
C4708	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V	C4759	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
01100		0L1 0 11110 01 111	0.0141	1070	201	01100	1 100 010 11	0210 mm 0 01 m	0.141	1070	101
C4709	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V	C4760	1-135-366-11	ELECT CHIP	100µF	20%	16V
C4710	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V	C4763	1-135-366-11	ELECT CHIP	100µF	20%	16V
C4711	1-135-366-11	ELECT CHIP	100µF	20%	16V	C4764	1-135-366-11	ELECT CHIP	100µF	20%	16V
C4712	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V	C4765	1-135-366-11	ELECT CHIP	100µF	20%	16V
C4713	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V	C4770	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
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C4714	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V	C4771	1-100-909-11	CERAMIC CHIP	10µF	10%	6.3V
C4715	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C4772	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
C4716	1-135-366-11	ELECT CHIP	100µF	20%	16V	C4801	1-112-786-11	ELECT CHIP	330µF	20%	4V
C4717	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V	C4803	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V
C4718	1-135-366-11	ELECT CHIP	100µF	20%	16V	C4805	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V
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C4719	1-135-366-11	ELECT CHIP	100µF	20%	16V	C4806	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V
C4720	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V	C4808	1-164-874-11	CERAMIC CHIP	100pF	5%	50V
C4721	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V	C4809	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V
C4722	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V	C4810	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V
C4723	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V	C4811	1-164-874-11	CERAMIC CHIP	100pF	5%	50V
C4724	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V	C4812	1-164-874-11	CERAMIC CHIP	100pF	5%	50V
C4725	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V	C4813	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V
C4726	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C4814	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V
C4727	1-100-909-11	CERAMIC CHIP	10μF	10%	6.3V	C4815	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V
C4728	1-100-909-11	CERAMIC CHIP	10µF	10%	6.3V	C4816	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V
0.4700	4 400 000 44	OEDAMIO OLIID	40	400/	0.01/	04047	4 440 777 44	OFFIAMIO OLUF	0.045	400/	05)/
C4729	1-100-909-11	CERAMIC CHIP	10µF	10%	6.3V	C4817	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V
C4730	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V	C4819	1-164-874-11	CERAMIC CHIP	100pF	5%	50V
C4731	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C4820	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V
C4732	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V	C4821	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V
C4733	1-100-909-11	CERAMIC CHIP	10µF	10%	6.3V	C4822	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V
C4734	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C4823	1-164-874-11	CERAMIC CHIP	100pF	5%	50V
C4734	1-100-910-11	CERAMIC CHIP	0.1μ1 10μF	10%	6.3V	C4023	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V
C4735	1-100-909-11	CERAMIC CHIP	10μF	10%	6.3V	C4624 C4825	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V 25V
		CERAMIC CHIP	•								
C4737	1-112-777-11		0.01µF	10%	25V	C4826	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V
C4738	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V	C4827	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V
C4739	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C4828	1-164-874-11	CERAMIC CHIP	100pF	5%	50V
C4740	1-100-916-11	CERAMIC CHIP	0.1μF	10%	16V	C4829	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V
C4741	1-100-910-11	CERAMIC CHIP	0.1μ1 10μF	10%	6.3V	C4830	1-164-874-11	CERAMIC CHIP	100pF	5%	50V
C4741	1-100-909-11	CERAMIC CHIP	0.1μF	10%	16V	C4831	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V
C4742 C4743	1-112-777-11	CERAMIC CHIP	0.1μF 0.01μF	10%	25V	C4832	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V 25V
04140	1-114-(11-11	OLIVAIVIIO OHIF	υ.υ τμι	IU /0	201	04002	1-114-111-11	OLIVAIVIIO OLIIF	υ.υ τμι	10 /0	201



REF. NO.	PART NO.	DESCRIPTION	VALUE	S		REF. NO.	PART NO.	DESCRIPTION	VALU	IES	
C4833	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V	C4890	1-100-909-11	CERAMIC CHIP	10µF	10%	6.3V
C4834	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V	C4891	1-100-909-11	CERAMIC CHIP	10µF	10%	6.3V
C4835	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V	C4896	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
C4836	1-164-874-11	CERAMIC CHIP	100pF	5%	50V	C4900	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
C4838	1-164-874-11	CERAMIC CHIP	100pF	5%	50V	C4901	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
0 1000	1 101 01 11	or a amo or m	10061	070	001	0.001	1 100 010 11	0210 111110 01111	υμ.	1070	101
C4839	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V	C4902	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
C4840	1-164-874-11	CERAMIC CHIP	100pF	5%	50V	C4903	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V
C4841	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V	C4904	1-135-366-11	ELECT CHIP	100µF	20%	16V
C4842	1-164-874-11	CERAMIC CHIP	100pF	5%	50V	C4905	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V
C4843	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V	C4906	1-135-366-11	ELECT CHIP	100µF	20%	16V
C4844	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V	C4907	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V
C4845	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V	C4908	1-135-366-11	ELECT CHIP	100µF	20%	16V
C4846	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V	C4909	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
C4847	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V	C4910	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
C4848	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V	C4911	1-100-909-11	CERAMIC CHIP	10µF	10%	6.3V
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C4849	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V	C4912	1-114-367-11	CERAMIC CHIP	0.1µF	20%	6.3V
C4850	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V	C4913	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V
C4851	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V	C4914	1-100-909-11	CERAMIC CHIP	10µF	10%	6.3V
C4855	1-100-909-11	CERAMIC CHIP	10μF	10%	6.3V	C4915	1-114-367-11	CERAMIC CHIP	0.1µF	20%	6.3V
C4859	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V	C4916	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V
C4860	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C4917	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
C4862	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V	C4918	1-135-366-11	ELECT CHIP	100µF	20%	16V
C4863	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V	C4919	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V
C4864	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V	C4920	1-100-909-11	CERAMIC CHIP	10µF	10%	6.3V
C4865	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V	C4921	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V
C4870	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V	C4922	1-100-909-11	CERAMIC CHIP	10µF	10%	6.3V
C4871	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V	C4923	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V
C4872	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V	C4924	1-100-909-11	CERAMIC CHIP	10µF	10%	6.3V
C4873	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V	C4925	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V
C4874	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V	C4926	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
C4875	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V	C4927	1-135-366-11	ELECT CHIP	100µF	20%	16V
C4876	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V	C4928	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
C4877	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V	C4929	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V
C4878	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V	C4930	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
C4879	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V	C4931	1-135-366-11	ELECT CHIP	100µF	20%	16V
C4880	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V	C4932	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V
C4881	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V	C4933	1-135-366-11	ELECT CHIP	100µF	20%	16V
C4882	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V	C4934	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V
C4883	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V	C4935	1-135-366-11	ELECT CHIP	100µF	20%	16V
C4884	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V	C4937	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
C4885	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V	C4938	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
C4886	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V	C4939	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
C4887	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V	C4940	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
C4888	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V	C4941	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
C4889	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V	C4942	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
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REF. NO.	PART NO.	DESCRIPTION	VALUE	S		REF. NO.	PART NO.	DESCRIPTION	VALUI	ES	
C4943	1-100-909-11	CERAMIC CHIP	10µF	10%	6.3V	C5003	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
C4944	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C5004	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V
C4945	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C5005	1-112-066-11	CERAMIC CHIP	10μF	10%	10V
C4946	1-100-909-11	CERAMIC CHIP	10µF	10%	6.3V	C5006	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
C4947	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C5010	1-100-909-11	CERAMIC CHIP	10µF	10%	6.3V

C4948	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C5011	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
C4949	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C5012	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
C4950	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C5013	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
C4951	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C5014	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
C4952	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C5015	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
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C4953	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C5016	1-100-905-11	CERAMIC CHIP	0.001µF	10%	50V
C4954	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C5017	1-100-905-11	CERAMIC CHIP	0.001µF	10%	50V
C4955	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C5018	1-100-905-11	CERAMIC CHIP	0.001µF	10%	50V
C4956	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C5019	1-100-905-11	CERAMIC CHIP	0.001µF	10%	50V
C4957	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C5020	1-135-366-11	ELECT CHIP	100µF	20%	16V
C4958	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C5021	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V
C4959	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C5024	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
C4960	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C5025	1-100-909-11	CERAMIC CHIP	10μF	10%	6.3V
C4961	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C5026	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
C4962	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C5105	1-100-909-11	CERAMIC CHIP	10μF	10%	6.3V
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C4963	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C5106	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
C4964	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C5107	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
C4966	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C5108	1-100-909-11	CERAMIC CHIP	10μF	10%	6.3V
C4967	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C5200	1-112-779-11	CERAMIC CHIP	0.047µF	10%	25V
C4969	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C5201	1-164-882-11	CERAMIC CHIP	220pF	5%	16V
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C4970	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C5202	1-115-412-11	CERAMIC CHIP	680pF	5%	25V
C4971	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C5203	1-100-911-11	CERAMIC CHIP	4.7µF	10%	25V
C4972	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C5204	1-100-911-11	CERAMIC CHIP	4.7µF	10%	25V
C4973	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C5206	1-112-781-11	CERAMIC CHIP	1µF	10%	10V
C4974	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V	C5208	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
C4976	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C5209	1-112-786-11	ELECT CHIP	330µF	20%	4V
C4977	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C5212	1-100-909-11	CERAMIC CHIP	10μF	10%	6.3V
C4978	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V	C5213	1-114-367-11	CERAMIC CHIP	0.1µF	20%	6.3V
C4979	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V	C5214	1-114-367-11	CERAMIC CHIP	0.1µF	20%	6.3V
C4980	1-100-909-11	CERAMIC CHIP	10μF	10%	6.3V	C5215	1-114-367-11	CERAMIC CHIP	0.1µF	20%	6.3V
C4981	1-100-909-11	CERAMIC CHIP	10μF	10%	6.3V	C5216	1-114-367-11	CERAMIC CHIP	0.1µF	20%	6.3V
C4982	1-164-850-11	CERAMIC CHIP	10pF	0.50pF	50V	C5217	1-114-367-11	CERAMIC CHIP	0.1µF	20%	6.3V
C4983	1-164-852-11	CERAMIC CHIP	12pF	5%	50V	C5218	1-114-367-11	CERAMIC CHIP	0.1µF	20%	6.3V
C4984	1-112-781-11	CERAMIC CHIP	1µF	10%	10V	C5219	1-114-367-11	CERAMIC CHIP	0.1µF	20%	6.3V
C4985	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C5220	1-114-367-11	CERAMIC CHIP	0.1µF	20%	6.3V
C4986	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V	C5221	1-114-367-11	CERAMIC CHIP	0.1µF	20%	6.3V
C4988	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C5222	1-114-367-11	CERAMIC CHIP	0.1µF	20%	6.3V
C4989	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C5223	1-114-367-11	CERAMIC CHIP	0.1µF	20%	6.3V
C5001	1-135-366-11	ELECT CHIP	100µF	20%	16V	C5224	1-114-367-11	CERAMIC CHIP	0.1µF	20%	6.3V
C5002	1-135-366-11	ELECT CHIP	100µF	20%	16V	C5225	1-114-367-11	CERAMIC CHIP	0.1µF	20%	6.3V



CS229	REF. NO.	PART NO.	DESCRIPTION	VALU	ES		REF. NO.	PART NO.	DESCRIPTION	VALU	ES	
CS222	C5226	1-114-367-11	CERAMIC CHIP	0.1µF	20%	6.3V	C5271	1-114-130-11	CERAMIC CHIP	1µF		6.3V
CS229	C5227	1-114-367-11	CERAMIC CHIP		20%	6.3V	C5272	1-114-367-11	CERAMIC CHIP		20%	6.3V
CS220							1					
C5230							1				20%	
C5231 1-114-367-11 CERAMIC CHIP 0.1µF 20% 6.3V C5273 1-114-367-11 CERAMIC CHIP 0.1µF 20% 6.3V C5253 1-114-367-11 CERAMIC CHIP 0.1µF 6.3V							1				2070	
C3222	00200	1-11 4 -307-11	OLIVAIMIO OTIII	υ. τμι	2070	0.5 v	03273	1-111-1-100-11	OLIVAIVIIO OTIII	ιμι		0.5 v
C3222	C5231	1-114-367-11	CERAMIC CHIP	0.1uF	20%	6.3V	C5276	1-114-367-11	CERAMIC CHIP	0.1uF	20%	6.3V
C5233 1-10-990-11 CERAMIC CHIP 10.9F 10% 6.3V C5278 1-114-387-11 CERAMIC CHIP 1.9F 6.3V C5281 1-114-387-11 CERAMIC CHIP 0.19F 20% 6.3V C5282 1-114-387-11 CERAMIC CHIP 1.9F 6.3V C5283 1-114-387-11 CERAMIC CHIP 0.19F 20% 6.3V C5283 1-114-387-11 CERAMIC CHIP 1.9F 6.3V C5283 1-114-387-11 CERAMIC CHIP 1.9F 6.3V C5283 1-114-387-11 CERAMIC CHIP 0.19F 20% 6.3V C5283 1-114-387-11 CERAMIC CHIP 1.9F 6.3V C5283 1-112-388-11 CERAMIC CHIP 1.9F 6.3V C5283 1-112-388-11 CERAMIC CHIP 0.19F 20% 6.3V C5283 1-112-388-11 CERAMIC CHIP 0.19F 20% 6.3V C5283 1-112-388-11 CERAMIC CHIP 0.19F 20% 6.3V C5283 1-112-38-11 CERAMIC CHIP 0.19F 10% 6.3V C5283 1-112-38-11 CERAMIC CHIP 0.19F 20% 6.3V C5293 1-112-38-11 CERAMIC CHIP 0.19F 10% 6.3V C5293 1-100-916-11 CE							1					
C5224 1-14-367-11 CERAMIC CHIP 0.1µF 20% 6.3V C5280 1-114-367-11 CERAMIC CHIP 0.1µF 20% 6.3V C5280 1-114-367-11 CERAMIC CHIP 0.1µF 20% 6.3V C5281 1-114-367-11 CERAMIC CHIP 0.1µF 20% 6.3V C5281 1-114-367-11 CERAMIC CHIP 0.1µF 6.3V C5282 1-114-30-11 CERAMIC CHIP 1µF 6.3V C5283 1-114-30-11 CERAMIC CHIP 1µF 6.3V C5284 1-114-30-11 CERAMIC CHIP 0.1µF 0.1µF 0.0% 6.3V C5284 1-114-30-11 CERAMIC CHIP							1				20%	
C5295 1-114-367-11 CERAMIC CHIP 0.1 0.							1				2070	
C5236							1			-	20%	
C5237 1-114-387-11 CERAMIC CHIP 0.1µF 20% 6.3V C5283 1-114-130-11 CERAMIC CHIP 1µF 6.3V C5283 1-114-130-11 CERAMIC CHIP 1µF 6.3V C5284 1-114-130-11 CERAMIC CHIP 1µF 6.3V C5285 1-114-130-11 CERAMIC CHIP 1µF 6.3V C5285 1-114-130-11 CERAMIC CHIP 1µF 6.3V C5284 1-114-130-11 CERAMIC CHIP 1µF 6.3V C5285 1-114-130-11 CERAMIC CHIP 10µF 10% 6.3V C5282 1-114-130-11 CERAMIC CHIP 0.1µF 20% 6.3V C5283 1-100-909-11 CERAMIC CHIP 0.1µF 20% 6.3V C5293 1-114-367-11 CERAMIC CHIP 0.1µF 20% 6.3V C5293 1-114-367-11 CERAMIC CHIP 0.1µF 20% 6.3V C5293 1-100-916-11 CERAMIC CHIP 0.1µF 20% 6.3V C5294 1-100-916-11 CERAMIC CHIP 0.1µF 10% 16V C5243 1-141-30-11 CERAMIC CHIP 0.1µF 20% 6.3V C5400 1-100-916-11 CERAMIC CHIP 0.1µF 10% 16V C5243 1-141-30-11 CERAMIC CHIP 0.1µF 20% 6.3V C5400 1-100-916-11 CERAMIC CHIP 0.1µF 10% 16V C5243 1-114-367-11 CERAMIC CHIP 0.1µF 20% 6.3V C5400 1-100-916-11 CERAMIC CHIP 0.1µF 10% 16V C5253 1-114-367-11 CERAMIC CHIP 0.1µF 20% 6.3V C5400 1-100-916-11 CERAMIC CHIP 0.1µF 10% 16V C5253 1-114-367-11 CERAMIC CHIP 0.1µF 20% 6.3V C5400 1-100-916-11 CERAMIC CHIP 0.1µF 10% 16V C5253 1-114-367-11 CERAMIC CHIP 0.1µF 20% 6.3V C5400 1-100-916-11 CERAMIC CHIP 0.1µF 10% 16V C5253 1-114-367-11 CERAMIC CHIP 0.1µF 20% 6.3V C5410 1-100-916-11 CERAMIC CHIP 0.1µF 10% 16V C5253 1-114-367-11 CERAMIC CHIP 0.1µF 20% 6.3V C5420	00200	1-11 4 -307-11	OLIVAIMIO OTIII	υ. τμι	2070	0.5 v	03200	1-111-007-11	OLIVAIVIIO OTIII	υ. τμι	20 /0	0.5 v
C5237 1-114-387-11 CERAMIC CHIP 0.1µF 20% 6.3V C5283 1-114-130-11 CERAMIC CHIP 1µF 6.3V C5283 1-114-130-11 CERAMIC CHIP 1µF 6.3V C5284 1-114-130-11 CERAMIC CHIP 1µF 6.3V C5285 1-114-130-11 CERAMIC CHIP 1µF 6.3V C5285 1-114-130-11 CERAMIC CHIP 1µF 6.3V C5284 1-114-130-11 CERAMIC CHIP 1µF 6.3V C5285 1-114-130-11 CERAMIC CHIP 10µF 10% 6.3V C5282 1-114-130-11 CERAMIC CHIP 0.1µF 20% 6.3V C5283 1-100-909-11 CERAMIC CHIP 0.1µF 20% 6.3V C5293 1-114-367-11 CERAMIC CHIP 0.1µF 20% 6.3V C5293 1-114-367-11 CERAMIC CHIP 0.1µF 20% 6.3V C5293 1-100-916-11 CERAMIC CHIP 0.1µF 20% 6.3V C5294 1-100-916-11 CERAMIC CHIP 0.1µF 10% 16V C5243 1-141-30-11 CERAMIC CHIP 0.1µF 20% 6.3V C5400 1-100-916-11 CERAMIC CHIP 0.1µF 10% 16V C5243 1-141-30-11 CERAMIC CHIP 0.1µF 20% 6.3V C5400 1-100-916-11 CERAMIC CHIP 0.1µF 10% 16V C5243 1-114-367-11 CERAMIC CHIP 0.1µF 20% 6.3V C5400 1-100-916-11 CERAMIC CHIP 0.1µF 10% 16V C5253 1-114-367-11 CERAMIC CHIP 0.1µF 20% 6.3V C5400 1-100-916-11 CERAMIC CHIP 0.1µF 10% 16V C5253 1-114-367-11 CERAMIC CHIP 0.1µF 20% 6.3V C5400 1-100-916-11 CERAMIC CHIP 0.1µF 10% 16V C5253 1-114-367-11 CERAMIC CHIP 0.1µF 20% 6.3V C5400 1-100-916-11 CERAMIC CHIP 0.1µF 10% 16V C5253 1-114-367-11 CERAMIC CHIP 0.1µF 20% 6.3V C5410 1-100-916-11 CERAMIC CHIP 0.1µF 10% 16V C5253 1-114-367-11 CERAMIC CHIP 0.1µF 20% 6.3V C5420	C5236	1-114-367-11	CERAMIC CHIP	0.1µF	20%	6.3V	C5281	1-114-130-11	CERAMIC CHIP	1µF		6.3V
C5283 1-11-4367-11 CERAMIC CHIP 0.1 pr 20% 6.3 V C5283 1-114-130-11 CERAMIC CHIP 1 pr 6.3 V C5284 1-114-130-11 CERAMIC CHIP 1 pr 6.3 V C5285 1-114-130-11 CERAMIC CHIP 1 pr 6.3 V C5284 1-114-130-11 CERAMIC CHIP 1 pr 6.3 V C5286 1-100-909-11 CERAMIC CHIP 1 pr 10% 6.3 V C5284 1-114-130-11 CERAMIC CHIP 0.1 pr 20% 6.3 V C5286 1-100-909-11 CERAMIC CHIP 1 pr 1 pr 6.3 V C5284 1-114-130-11 CERAMIC CHIP 0.1 pr 20% 6.3 V C5288 1-100-909-11 CERAMIC CHIP 0.1 pr 20% 6.3 V C5289 1-114-38-71 CERAMIC CHIP 0.1 pr 20% 6.3 V C5290 1-114-38-71 ELECT CHIP 10 pr 10% 16 V C5247 1-114-367-11 CERAMIC CHIP 0.1 pr 20% 6.3 V C5290 1-114-38-11 ELECT CHIP 0.1 pr 10% 16 V C5247 1-114-367-11 CERAMIC CHIP 0.1 pr 20% 6.3 V C5400 1-100-916-11 CERAMIC CHIP 0.1 pr 10% 16 V C5249 1-114-367-11 CERAMIC CHIP 0.1 pr 20% 6.3 V C5400 1-100-916-11 CERAMIC CHIP 0.1 pr 10% 16 V C5250 1-114-367-11 CERAMIC CHIP 0.1 pr 10% 16 V C5250 1-114-367-11 CERAMIC CHIP 0.1 pr 20% 6.3 V C5400 1-100-916-11 CERAMIC CHIP 0.1 pr 10% 16 V C5250 1-114-367-11 CERAMIC CHIP 0.1 pr 20% 6.3 V C5400 1-100-916-11 CERAMIC CHIP 0.1 pr 10% 16 V C5250 1-114-367-11 CERAMIC CHIP 0.1 pr 0.3 V C5400 1-100-916-11 CERAMIC CHIP 0.1 pr 10% 16 V C5250 1-114-367-11 CERAMIC CHIP 0.1 pr 0.3 V C5400 1-100-916-11 CERAMIC CHIP 0.1 pr 0.1 pr 0.3 V C5400 1-100-916-11 CERAMIC CHIP 0.1 pr 0.1 pr 0.3 V C5400 1-100-916-11 CERAMIC CHIP 0.1 pr 0.1 pr 0.3 V C5400 1-100-916-11 CERAMIC CHIP 0.1 pr 0.3 V C5400 1-100-916-11 CERAMIC CHIP 0.1 pr 0.3 V C5400 1-100-916-11 CERAMIC CHIP 0.1 pr 0.3 V C5250	C5237	1-114-367-11	CERAMIC CHIP		20%	6.3V	C5282	1-114-130-11	CERAMIC CHIP			6.3V
C5239							1					
C5240							1					
C5241 1-114-130-11 CERAMIC CHIP 1µF 6.3V C5286 1-100-909-11 CERAMIC CHIP 10µF 10% 6.3V C5243 1-114-367-11 CERAMIC CHIP 0.1µF 20% 6.3V C5288 1-100-909-11 CERAMIC CHIP 10µF 10% 6.3V C5244 1-114-367-11 CERAMIC CHIP 0.1µF 20% 6.3V C5289 1-110-909-11 CERAMIC CHIP 0.1µF 20% 6.3V C5289 1-100-909-11 CERAMIC CHIP 0.1µF 20% 6.3V C5289 1-100-909-11 CERAMIC CHIP 0.1µF 20% 6.3V C5290 1-100-916-11 CERAMIC CHIP 0.1µF 20% 6.3V C5290 1-100-916-11 CERAMIC CHIP 0.1µF 10% 16V C5247 1-114-367-11 CERAMIC CHIP 0.1µF 20% 6.3V C5290 1-100-916-11 CERAMIC CHIP 0.1µF 10% 16V C5248 1-114-367-11 CERAMIC CHIP 0.1µF 20% 6.3V C5400 1-100-916-11 CERAMIC CHIP 0.1µF 10% 16V C5248 1-114-367-11 CERAMIC CHIP 0.1µF 20% 6.3V C5400 1-100-916-11 CERAMIC CHIP 0.1µF 10% 16V C5249 1-114-367-11 CERAMIC CHIP 0.1µF 20% 6.3V C5400 1-100-916-11 CERAMIC CHIP 0.1µF 10% 16V C5250 1-114-367-11 CERAMIC CHIP 0.1µF 20% 6.3V C5401 1-100-916-11 CERAMIC CHIP 0.1µF 10% 16V C5251 1-14-367-11 CERAMIC CHIP 0.1µF 20% 6.3V C5401 1-100-916-11 CERAMIC CHIP 0.1µF 10% 16V C5252 1-114-367-11 CERAMIC CHIP 0.1µF 20% 6.3V C5401 1-100-916-11 CERAMIC CHIP 0.1µF 10% 16V C5253 1-114-367-11 CERAMIC CHIP 0.1µF 20% 6.3V C5401 1-100-916-11 CERAMIC CHIP 0.1µF 10% 16V C5253 1-114-367-11 CERAMIC CHIP 0.1µF 20% 6.3V C5410 1-100-916-11 CERAMIC CHIP 0.1µF 10% 16V C5253 1-114-367-11 CERAMIC CHIP 0.1µF 20% 6.3V C5410 1-100-916-11 CERAMIC CHIP 0.1µF 10% 16V C5258 1-114-367-11 CERAMIC CHIP 0.1µF 20% 6.3V C5410 1-100-916-11 CERAMIC CHIP 0.1µF 10% 6.3V C5255 1-114-367-11 CERAMIC CHIP 0.1µF 20% 6.3V C5410 1-100-916-11 CERAMIC CHIP 0.1µF 10% 6.3V C5255 1-114-367-11 CERAMIC CHIP 0.1µF 20% 6.3V C					20%		1					
C5242 1-114-130-11 CERAMIC CHIP 1μF 6.3V C5287 1-112-066-11 CERAMIC CHIP 10μF 10% 10V C5243 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5288 1-109-099-11 CERAMIC CHIP 0.1μF 20% 6.3V C5293 1-114-387-11 CERAMIC CHIP 0.1μF 20% 6.3V C5293 1-114-343-11 CERAMIC CHIP 0.1μF 20% 6.3V C5293 1-114-343-11 CERAMIC CHIP 0.1μF 10% 10V C5247 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5290 1-114-343-11 CERAMIC CHIP 0.1μF 10% 16V C5248 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5400 1-100-916-11 CERAMIC CHIP 0.1μF 10% 16V C5248 1-114-367-11 CERAMIC CHIP 0.1μF 6.3V C5401 1-109-916-11 CERAMIC CHIP 0.1μF 10% 16V C5249 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5402 1-109-916-11 CERAMIC CHIP 0.1μF 10% 16V C5250 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5402 1-109-916-11 CERAMIC CHIP 0.1μF 10% 16V C5251 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5402 1-100-916-11 CERAMIC CHIP 0.1μF 10% 16V C5252 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5404 1-100-916-11 CERAMIC CHIP 0.1μF 10% 16V C5252 1-114-367-11 CERAMIC CHIP 0.1μF 0.3W C5404 1-100-916-11 CERAMIC CHIP 0.1μF 10% 16V C5252 1-114-367-11 CERAMIC CHIP 0.1μF 0.3W C5404 1-100-916-11 CERAMIC CHIP 0.1μF 10% 16V C5255 1-114-367-11 CERAMIC CHIP 0.1μF 0.3W C5404 1-100-916-11 CERAMIC CHIP 0.1μF 10% 16V C5256 1-114-367-11 CERAMIC CHIP 0.1μF 0.3W C5416 1-100-916-11 CERAMIC CHIP 0.1μF 10% 16V C5256 1-114-367-11 CERAMIC CHIP 0.1μF 0.3W C5416 1-100-906-11 CERAMIC CHIP 0.1μF 10% 16V C5256 1-114-367-11 CERAMIC CHIP 0.1μF 0.3W C5416 1-100-906-11 CERAMIC CHIP 0.1μF 0.3W C5256 1-114-367-11 CERAMIC CHIP 0.1μF 0.3W C5416 1-100-906-11 CERAMIC CHIP 0.1μF 0.3W C5256 1-114-367-11 CERAMIC CHIP 0.1μF 0.3W C5426	00210	1 111 001 11	OLI WINO OTHI	υ. τμι	2070	0.0 V	00200	1 111 100 11	OLI WINIO OT III	141		0.0 V
C5243	C5241	1-114-130-11	CERAMIC CHIP	1µF		6.3V	C5286	1-100-909-11	CERAMIC CHIP	10μF	10%	6.3V
C5243	C5242	1-114-130-11	CERAMIC CHIP	1µF		6.3V	C5287	1-112-066-11	CERAMIC CHIP	10μF	10%	10V
C5244 1-114-367-11 CERAMIC CHIP 0.1 μF 20% 6.3V C5289 1-114-367-11 CERAMIC CHIP 0.1 μF 20% 6.3V C5280 1-114-343-11 ELECT CHIP 100 μF 20% 6.3V C5281 1-114-367-11 CERAMIC CHIP 0.1 μF 20% 6.3V C5281 1-100-916-11 CERAMIC CHIP 0.1 μF 10% 16V C5247 1-144-367-11 CERAMIC CHIP 0.1 μF 20% 6.3V C5401 1-100-916-11 CERAMIC CHIP 0.1 μF 10% 16V C5248 1-114-367-11 CERAMIC CHIP 0.1 μF 20% 6.3V C5401 1-100-916-11 CERAMIC CHIP 0.1 μF 10% 16V C5249 1-114-367-11 CERAMIC CHIP 0.1 μF 20% 6.3V C5401 1-100-916-11 CERAMIC CHIP 0.1 μF 10% 16V C5250 1-114-367-11 CERAMIC CHIP 0.1 μF 20% 6.3V C5402 1-100-916-11 CERAMIC CHIP 0.1 μF 10% 16V C5250 1-114-367-11 CERAMIC CHIP 0.1 μF 20% 6.3V C5403 1-100-916-11 CERAMIC CHIP 0.1 μF 10% 16V C5253 1-114-367-11 CERAMIC CHIP 0.1 μF 20% 6.3V C5404 1-100-916-11 CERAMIC CHIP 0.1 μF 10% 16V C5253 1-114-367-11 CERAMIC CHIP 0.1 μF 20% 6.3V C5404 1-100-916-11 CERAMIC CHIP 0.1 μF 10% 16V C5253 1-114-367-11 CERAMIC CHIP 0.1 μF 6.3V C5414 1-100-916-11 CERAMIC CHIP 0.1 μF 10% 16V C5254 1-114-367-11 CERAMIC CHIP 0.1 μF 6.3V C5414 1-100-916-11 CERAMIC CHIP 0.1 μF 10% 6.3V C5415 1-100-916-11 CERAMIC CHIP 0.1 μF 10% 6.3V C5255 1-114-367-11 CERAMIC CHIP 0.1 μF 6.3V C5415 1-100-916-11 CERAMIC CHIP 0.1 μF 10% 6.3V C5256 1-114-367-11 CERAMIC CHIP 0.1 μF 20% 6.3V C5416 1-100-909-11 CERAMIC CHIP 0.1 μF 10% 6.3V C5258 1-114-367-11 CERAMIC CHIP 0.1 μF 20% 6.3V C5416 1-100-909-11 CERAMIC CHIP 0.1 μF 0.1 μF 0.1 μF 0.3V C5416 1-100-905-11 CERAMIC CHIP 0.1 μF 0.1 μF 0.3V C5416 1-100-905-11 CERAMIC CHIP 0.1 μF 0.1 μF 0.3V C5426 1-100-905-11 CERAMIC CHIP 0.0 μF 10% 50V C5260 1-114-367-11 CERAMIC CHIP 0.1 μF 20% 6.3V C5426 1-100-9	C5243	1-114-367-11	CERAMIC CHIP		20%		C5288	1-100-909-11	CERAMIC CHIP		10%	6.3V
C5245							1					
C5246					_0,0		1					
C5247	00210	1 111 100 11	or a mile of m	٠۴.		0.01	00200	1 111 0 10 11	22201 01111	100µ1	2070	0.01
C5248	C5246	1-114-367-11	CERAMIC CHIP	0.1µF	20%	6.3V	C5291	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
C5249	C5247	1-114-367-11	CERAMIC CHIP	0.1µF	20%	6.3V	C5400	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
C5250	C5248	1-114-130-11	CERAMIC CHIP	1µF		6.3V	C5401	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
C5250	C5249	1-114-367-11	CERAMIC CHIP	0.1µF	20%	6.3V	C5402	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
C5252 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5410 1-100-916-11 CERAMIC CHIP 0.1μF 10% 16V C5253 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5410 1-100-916-11 CERAMIC CHIP 0.1μF 10% 16V C5255 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5414 1-100-909-11 CERAMIC CHIP 10μF 10% 6.3V C5255 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5415 1-100-916-11 CERAMIC CHIP 0.1μF 10% 16V C5256 1-114-367-11 CERAMIC CHIP 10μF 10% 6.3V C5415 1-100-916-11 CERAMIC CHIP 0.1μF 10% 16V C5256 1-114-367-11 CERAMIC CHIP 10μF 10% 6.3V C5416 1-100-909-11 CERAMIC CHIP 0.1μF 10% 16V C5258 1-114-367-11 CERAMIC CHIP 10μF 10% 6.3V C5417 1-100-916-11 CERAMIC CHIP 0.1μF 10% 16V C5258 1-114-367-11 CERAMIC CHIP 10μF 10% 6.3V C5418 1-100-905-11 CERAMIC CHIP 0.01μF 10% 50V C5260 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5418 1-100-905-11 CERAMIC CHIP 0.001μF 10% 50V C5260 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5420 1-100-905-11 CERAMIC CHIP 0.001μF 10% 50V C5261 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5420 1-100-905-11 CERAMIC CHIP 0.001μF 10% 50V C5262 1-114-130-11 CERAMIC CHIP 0.1μF 6.3V C5420 1-100-905-11 CERAMIC CHIP 0.001μF 10% 50V C5263 1-114-367-11 CERAMIC CHIP 0.1μF 6.3V C5422 1-112-777-11 CERAMIC CHIP 0.01μF 10% 25V C5263 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5423 1-112-777-11 CERAMIC CHIP 0.01μF 10% 25V C5263 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5424 1-112-777-11 CERAMIC CHIP 0.01μF 10% 25V C5263 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5425 1-112-777-11 CERAMIC CHIP 0.01μF 10% 25V C5266 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5426 1-100-905-11 CERAMIC CHIP 0.01μF 10% 25V C5266 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5426 1-100-905-11 CERAMIC CHIP 0.01μF 10% 25V C5268 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5426 1-100-905-11 CERAMIC CHIP 0.01μF 10% 25V C5268 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5426 1-100-905-11 CERAMIC CHIP 0.01μF 10% 25V C5268 1-114-307-11 CERAMIC CHIP 0.1μF 20% 6.3V C5426 1-100-905-11 CERAMIC CHIP 0.01μF 10% 25V C5268 1-114-307-11 CERAMIC CHIP 0.1μF 20% 6.3V C5426 1-100-905-11 CERAMIC CHIP 0.01μF		1-114-367-11	CERAMIC CHIP		20%	6.3V	C5403	1-100-916-11	CERAMIC CHIP			16V
C5252 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5410 1-100-916-11 CERAMIC CHIP 0.1μF 10% 16V C5253 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5410 1-100-916-11 CERAMIC CHIP 0.1μF 10% 16V C5255 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5414 1-100-909-11 CERAMIC CHIP 10μF 10% 6.3V C5255 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5415 1-100-916-11 CERAMIC CHIP 0.1μF 10% 16V C5256 1-114-367-11 CERAMIC CHIP 10μF 10% 6.3V C5415 1-100-916-11 CERAMIC CHIP 0.1μF 10% 16V C5256 1-114-367-11 CERAMIC CHIP 10μF 10% 6.3V C5416 1-100-909-11 CERAMIC CHIP 0.1μF 10% 16V C5258 1-114-367-11 CERAMIC CHIP 10μF 10% 6.3V C5417 1-100-916-11 CERAMIC CHIP 0.1μF 10% 16V C5258 1-114-367-11 CERAMIC CHIP 10μF 10% 6.3V C5418 1-100-905-11 CERAMIC CHIP 0.01μF 10% 50V C5260 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5418 1-100-905-11 CERAMIC CHIP 0.001μF 10% 50V C5260 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5420 1-100-905-11 CERAMIC CHIP 0.001μF 10% 50V C5261 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5420 1-100-905-11 CERAMIC CHIP 0.001μF 10% 50V C5262 1-114-130-11 CERAMIC CHIP 0.1μF 6.3V C5420 1-100-905-11 CERAMIC CHIP 0.001μF 10% 50V C5263 1-114-367-11 CERAMIC CHIP 0.1μF 6.3V C5422 1-112-777-11 CERAMIC CHIP 0.01μF 10% 25V C5263 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5423 1-112-777-11 CERAMIC CHIP 0.01μF 10% 25V C5263 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5424 1-112-777-11 CERAMIC CHIP 0.01μF 10% 25V C5263 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5425 1-112-777-11 CERAMIC CHIP 0.01μF 10% 25V C5266 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5426 1-100-905-11 CERAMIC CHIP 0.01μF 10% 25V C5266 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5426 1-100-905-11 CERAMIC CHIP 0.01μF 10% 25V C5268 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5426 1-100-905-11 CERAMIC CHIP 0.01μF 10% 25V C5268 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5426 1-100-905-11 CERAMIC CHIP 0.01μF 10% 25V C5268 1-114-307-11 CERAMIC CHIP 0.1μF 20% 6.3V C5426 1-100-905-11 CERAMIC CHIP 0.01μF 10% 25V C5268 1-114-307-11 CERAMIC CHIP 0.1μF 20% 6.3V C5426 1-100-905-11 CERAMIC CHIP 0.01μF												
C5253 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5410 1-100-916-11 CERAMIC CHIP 0.1μF 10% 16V C5254 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5414 1-100-909-11 CERAMIC CHIP 0.1μF 10% 6.3V C5255 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5415 1-100-916-11 CERAMIC CHIP 0.1μF 10% 6.3V C5256 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5416 1-100-909-11 CERAMIC CHIP 0.1μF 10% 6.3V C5257 1-100-909-11 CERAMIC CHIP 0.1μF 10% 6.3V C5416 1-100-909-11 CERAMIC CHIP 0.1μF 10% 6.3V C5258 1-114-367-11 CERAMIC CHIP 1μF 6.3V C5418 1-100-905-11 CERAMIC CHIP 0.001μF 10% 50V C5259 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5419 1-100-905-11 CERAMIC CHIP 0.001μF 10% 50V C5260 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5420 1-100-905-11 CERAMIC CHIP 0.001μF 10% 50V C5262 1-114-367-11 CERAMIC CHIP 0.1μF 6.3V C5420 1-100-905-11 CERAMIC CHIP 0.001μF 10% 50V C5262 1-114-367-11 CERAMIC CHIP 0.1μF 6.3V C5420 1-100-905-11 CERAMIC CHIP 0.001μF 10% 50V C5262 1-114-367-11 CERAMIC CHIP 0.1μF 6.3V C5420 1-100-905-11 CERAMIC CHIP 0.01μF 10% 50V C5262 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5421 1-100-905-11 CERAMIC CHIP 0.01μF 10% 25V C5263 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5423 1-112-777-11 CERAMIC CHIP 0.01μF 10% 25V C5264 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5424 1-112-777-11 CERAMIC CHIP 0.01μF 10% 25V C5265 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5426 1-112-777-11 CERAMIC CHIP 0.01μF 10% 25V C5266 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5426 1-100-905-11 CERAMIC CHIP 0.01μF 10% 25V C5266 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5426 1-100-905-11 CERAMIC CHIP 0.01μF 10% 25V C5266 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5426 1-100-905-11 CERAMIC CHIP 0.01μF 10% 25V C5268 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5426 1-100-905-11 CERAMIC CHIP 0.01μF 10% 25V C5266 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5426 1-100-905-11 CERAMIC CHIP 0.01μF 10% 25V C5268 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5426 1-100-905-11 CERAMIC CHIP 0.01μF 10% 25V C5269 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5428 1-100-905-11 CERAMIC CHIP 0.01μF	C5251	1-114-130-11	CERAMIC CHIP	1µF		6.3V	C5404	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
C5254 1-114-130-11 CERAMIC CHIP 1μF 6.3V C5414 1-100-909-11 CERAMIC CHIP 10μF 10% 6.3V C5255 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5415 1-100-909-11 CERAMIC CHIP 0.1μF 10% 16V C5256 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5416 1-100-909-11 CERAMIC CHIP 10μF 10% 6.3V C5257 1-100-909-11 CERAMIC CHIP 10μF 10% 6.3V C5417 1-100-911 CERAMIC CHIP 0.1μF 10% 6.3V C5258 1-114-130-11 CERAMIC CHIP 0.1μF 20% 6.3V C5418 1-100-905-11 CERAMIC CHIP 0.001μF 10% 50V C5259 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5420 1-100-905-11 CERAMIC CHIP 0.001μF 10% 50V C5261 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V <td< td=""><td>C5252</td><td>1-114-367-11</td><td>CERAMIC CHIP</td><td>0.1µF</td><td>20%</td><td>6.3V</td><td>C5409</td><td>1-100-916-11</td><td>CERAMIC CHIP</td><td>0.1µF</td><td>10%</td><td>16V</td></td<>	C5252	1-114-367-11	CERAMIC CHIP	0.1µF	20%	6.3V	C5409	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
C5255 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5415 1-100-916-11 CERAMIC CHIP 0.1μF 10% 16V C5256 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5416 1-100-909-11 CERAMIC CHIP 10μF 10% 6.3V C5257 1-100-909-11 CERAMIC CHIP 10μF 10% 6.3V C5417 1-100-916-11 CERAMIC CHIP 0.1μF 10% 16V C5258 1-114-30-11 CERAMIC CHIP 0.1μF 20% 6.3V C5418 1-100-905-11 CERAMIC CHIP 0.01μF 10% 50V C5259 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5419 1-100-905-11 CERAMIC CHIP 0.01μF 10% 50V C5261 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5420 1-100-905-11 CERAMIC CHIP 0.01μF 10% 50V C5261 1-114-367-11 CERAMIC CHIP 0.1μF 20% <t< td=""><td>C5253</td><td>1-114-367-11</td><td>CERAMIC CHIP</td><td>0.1µF</td><td>20%</td><td>6.3V</td><td>C5410</td><td>1-100-916-11</td><td>CERAMIC CHIP</td><td>0.1µF</td><td>10%</td><td>16V</td></t<>	C5253	1-114-367-11	CERAMIC CHIP	0.1µF	20%	6.3V	C5410	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
C5255 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5415 1-100-916-11 CERAMIC CHIP 0.1μF 10% 16V C5256 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5416 1-100-909-11 CERAMIC CHIP 10μF 10% 6.3V C5257 1-100-909-11 CERAMIC CHIP 10μF 10% 6.3V C5417 1-100-916-11 CERAMIC CHIP 0.1μF 10% 16V C5258 1-114-30-11 CERAMIC CHIP 0.1μF 20% 6.3V C5418 1-100-905-11 CERAMIC CHIP 0.01μF 10% 50V C5259 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5419 1-100-905-11 CERAMIC CHIP 0.01μF 10% 50V C5261 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5420 1-100-905-11 CERAMIC CHIP 0.01μF 10% 50V C5261 1-114-367-11 CERAMIC CHIP 0.1μF 20% <t< td=""><td>C5254</td><td>1-114-130-11</td><td>CERAMIC CHIP</td><td>1µF</td><td></td><td>6.3V</td><td>C5414</td><td>1-100-909-11</td><td>CERAMIC CHIP</td><td>10µF</td><td>10%</td><td>6.3V</td></t<>	C5254	1-114-130-11	CERAMIC CHIP	1µF		6.3V	C5414	1-100-909-11	CERAMIC CHIP	10µF	10%	6.3V
C5257 1-100-909-11 CERAMIC CHIP 10μF 10% 6.3V C5417 1-100-916-11 CERAMIC CHIP 0.1μF 10% 16V C5258 1-114-130-11 CERAMIC CHIP 1μF 6.3V C5418 1-100-905-11 CERAMIC CHIP 0.001μF 10% 50V C5259 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5419 1-100-905-11 CERAMIC CHIP 0.001μF 10% 50V C5260 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5420 1-100-905-11 CERAMIC CHIP 0.001μF 10% 50V C5261 1-114-367-11 CERAMIC CHIP 0.1μF 6.3V C5421 1-100-905-11 CERAMIC CHIP 0.001μF 10% 50V C5262 1-114-30-11 CERAMIC CHIP 1μF 6.3V C5422 1-112-777-11 CERAMIC CHIP 0.01μF 10% 25V C5263 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5423 1-112-777-11 </td <td>C5255</td> <td>1-114-367-11</td> <td>CERAMIC CHIP</td> <td></td> <td>20%</td> <td></td> <td>C5415</td> <td>1-100-916-11</td> <td>CERAMIC CHIP</td> <td></td> <td></td> <td>16V</td>	C5255	1-114-367-11	CERAMIC CHIP		20%		C5415	1-100-916-11	CERAMIC CHIP			16V
C5257 1-100-909-11 CERAMIC CHIP 10μF 10% 6.3V C5417 1-100-916-11 CERAMIC CHIP 0.1μF 10% 16V C5258 1-114-130-11 CERAMIC CHIP 1μF 6.3V C5418 1-100-905-11 CERAMIC CHIP 0.001μF 10% 50V C5259 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5419 1-100-905-11 CERAMIC CHIP 0.001μF 10% 50V C5260 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5420 1-100-905-11 CERAMIC CHIP 0.001μF 10% 50V C5261 1-114-367-11 CERAMIC CHIP 0.1μF 6.3V C5421 1-100-905-11 CERAMIC CHIP 0.001μF 10% 50V C5262 1-114-30-11 CERAMIC CHIP 1μF 6.3V C5422 1-112-777-11 CERAMIC CHIP 0.01μF 10% 25V C5263 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5423 1-112-777-11 </td <td></td>												
C5258 1-114-130-11 CERAMIC CHIP 1μF 6.3V C5418 1-100-905-11 CERAMIC CHIP 0.001μF 10% 50V C5269 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5419 1-100-905-11 CERAMIC CHIP 0.001μF 10% 50V C5260 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5420 1-100-905-11 CERAMIC CHIP 0.001μF 10% 50V C5262 1-114-130-11 CERAMIC CHIP 0.1μF 20% 6.3V C5421 1-100-905-11 CERAMIC CHIP 0.001μF 10% 25V C5263 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5422 1-112-777-11 CERAMIC CHIP 0.01μF 10% 25V C5264 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5424 1-112-777-11 CERAMIC CHIP 0.01μF 10% 25V C5265 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5424 1-112-777-11 CERAMIC CHIP 0.01μF 10% 25V C5265 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5425 1-112-777-11 CERAMIC CHIP 0.01μF 10% 25V C5266 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5425 1-112-777-11 CERAMIC CHIP 0.01μF 10% 25V C5267 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5426 1-100-905-11 CERAMIC CHIP 0.01μF 10% 25V C5267 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5426 1-100-905-11 CERAMIC CHIP 0.01μF 10% 25V C5268 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5426 1-100-905-11 CERAMIC CHIP 0.01μF 10% 25V C5268 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5428 1-100-905-11 CERAMIC CHIP 0.01μF 10% 25V C5269 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5428 1-100-905-11 CERAMIC CHIP 0.001μF 10% 25V C5269 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5429 1-112-777-11 CERAMIC CHIP 0.001μF 10% 25V C5269 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5429 1-112-777-11 CERAMIC CHIP 0.001μF 10% 25V C5269 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5429 1-112-777-11 CERAMIC CHIP 0.001μF 10% 25V C5269 1-114-367-11 CERAMIC CHIP 0.01μF 10% 25V C5429 1-112-777-11 CERAMIC CHIP 0.001μF 10% 25V C5429 1-112-77			CERAMIC CHIP						CERAMIC CHIP			
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C5260 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5420 1-100-905-11 CERAMIC CHIP 0.001μF 10% 50V C5261 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5421 1-100-905-11 CERAMIC CHIP 0.001μF 10% 50V C5262 1-114-130-11 CERAMIC CHIP 0.1μF 6.3V C5422 1-112-777-11 CERAMIC CHIP 0.01μF 10% 25V C5263 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5423 1-112-777-11 CERAMIC CHIP 0.01μF 10% 25V C5264 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5424 1-112-777-11 CERAMIC CHIP 0.01μF 10% 25V C5265 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5425 1-112-777-11 CERAMIC CHIP 0.01μF 10% 25V C5266 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5425 1-112-777-11 CERAMIC CHIP 0.01μF 10% 25V C5266 1-114-30-11 CERAMIC CHIP 0.1μF 6.3V C5426 1-100-905-11 CERAMIC CHIP 0.01μF 10% 50V C5267 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5427 1-112-777-11 CERAMIC CHIP 0.01μF 10% 25V C5268 1-114-30-11 CERAMIC CHIP 1μF 6.3V C5428 1-100-905-11 CERAMIC CHIP 0.001μF 10% 25V C5269 1-114-367-11 CERAMIC CHIP 1μF 6.3V C5428 1-100-905-11 CERAMIC CHIP 0.001μF 10% 50V C5269 1-114-367-11 CERAMIC CHIP 1μF 6.3V C5429 1-112-777-11 CERAMIC CHIP 0.001μF 10% 50V C5269 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5429 1-112-777-11 CERAMIC CHIP 0.001μF 10% 50V C5269 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5429 1-112-777-11 CERAMIC CHIP 0.001μF 10% 50V C5269 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5429 1-112-777-11 CERAMIC CHIP 0.001μF 10% 50V C5269 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5429 1-112-777-11 CERAMIC CHIP 0.001μF 10% 50V C5269 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5429 1-112-777-11 CERAMIC CHIP 0.001μF 10% 50V C5269 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5429 1-112-777-11 CERAMIC CHIP 0.001μF 10% 50V C5269 1-114-367-11 CERAMIC CHIP 0.01μF 10% 25V	C5258	1-114-130-11	CERAMIC CHIP	1µF		6.3V	C5418	1-100-905-11	CERAMIC CHIP	0.001µF	10%	50V
C5261 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5421 1-100-905-11 CERAMIC CHIP 0.01μF 10% 50V C5262 1-114-130-11 CERAMIC CHIP 0.1μF 6.3V C5422 1-112-777-11 CERAMIC CHIP 0.01μF 10% 25V C5263 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5423 1-112-777-11 CERAMIC CHIP 0.01μF 10% 25V C5264 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5424 1-112-777-11 CERAMIC CHIP 0.01μF 10% 25V C5265 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5425 1-112-777-11 CERAMIC CHIP 0.01μF 10% 25V C5266 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5425 1-112-777-11 CERAMIC CHIP 0.01μF 10% 25V C5267 1-114-367-11 CERAMIC CHIP 0.1μF 6.3V C5426 1-100-905-11 CERAMIC CHIP 0.001μF 10% 50V C5267 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5427 1-112-777-11 CERAMIC CHIP 0.01μF 10% 25V C5268 1-114-130-11 CERAMIC CHIP 1μF 6.3V C5428 1-100-905-11 CERAMIC CHIP 0.001μF 10% 25V C5269 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5429 1-112-777-11 CERAMIC CHIP 0.001μF 10% 50V C5269 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5429 1-112-777-11 CERAMIC CHIP 0.001μF 10% 50V C5269 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5429 1-112-777-11 CERAMIC CHIP 0.001μF 10% 50V C5269 1-114-367-11 CERAMIC CHIP 0.01μF 10% 25V	C5259	1-114-367-11	CERAMIC CHIP	0.1µF	20%	6.3V	C5419	1-100-905-11	CERAMIC CHIP	0.001µF	10%	50V
C5262 1-114-130-11 CERAMIC CHIP 1μF 6.3V C5422 1-112-777-11 CERAMIC CHIP 0.01μF 10% 25V C5263 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5423 1-112-777-11 CERAMIC CHIP 0.01μF 10% 25V C5264 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5424 1-112-777-11 CERAMIC CHIP 0.01μF 10% 25V C5265 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5425 1-112-777-11 CERAMIC CHIP 0.01μF 10% 25V C5266 1-114-367-11 CERAMIC CHIP 1μF 6.3V C5426 1-100-905-11 CERAMIC CHIP 0.01μF 10% 50V C5267 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5427 1-112-777-11 CERAMIC CHIP 0.01μF 10% 25V C5268 1-114-130-11 CERAMIC CHIP 1μF 6.3V C5428 1-100-905-11 CERAMIC CHIP 0.01μF 10% 25V C5269 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5428 1-100-905-11 CERAMIC CHIP 0.001μF 10% 50V C5269 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5429 1-112-777-11 CERAMIC CHIP 0.001μF 10% 50V C5269 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5429 1-112-777-11 CERAMIC CHIP 0.001μF 10% 50V C5269 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5429 1-112-777-11 CERAMIC CHIP 0.001μF 10% 50V C5269 1-114-367-11 CERAMIC CHIP 0.01μF 10% 50V C5429 1-112-777-11 CERAMIC CHIP 0.01μF	C5260	1-114-367-11	CERAMIC CHIP	0.1µF	20%	6.3V	C5420	1-100-905-11	CERAMIC CHIP	0.001µF	10%	50V
C5262 1-114-130-11 CERAMIC CHIP 1μF 6.3V C5422 1-112-777-11 CERAMIC CHIP 0.01μF 10% 25V C5263 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5423 1-112-777-11 CERAMIC CHIP 0.01μF 10% 25V C5264 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5424 1-112-777-11 CERAMIC CHIP 0.01μF 10% 25V C5265 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5425 1-112-777-11 CERAMIC CHIP 0.01μF 10% 25V C5266 1-114-367-11 CERAMIC CHIP 1μF 6.3V C5426 1-100-905-11 CERAMIC CHIP 0.01μF 10% 50V C5267 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5427 1-112-777-11 CERAMIC CHIP 0.01μF 10% 25V C5268 1-114-130-11 CERAMIC CHIP 1μF 6.3V C5428 1-100-905-11 CERAMIC CHIP 0.01μF 10% 25V C5269 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5428 1-100-905-11 CERAMIC CHIP 0.001μF 10% 50V C5269 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5429 1-112-777-11 CERAMIC CHIP 0.001μF 10% 50V C5269 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5429 1-112-777-11 CERAMIC CHIP 0.001μF 10% 50V C5269 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5429 1-112-777-11 CERAMIC CHIP 0.001μF 10% 50V C5269 1-114-367-11 CERAMIC CHIP 0.01μF 10% 50V C5429 1-112-777-11 CERAMIC CHIP 0.01μF	05004		0504440 0:::5	0 / -	0001	0.017	6	4 400 00= **	0554440 0:::5	0.004 =	4001	501/
C5263 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5423 1-112-777-11 CERAMIC CHIP 0.01μF 10% 25V C5264 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5424 1-112-777-11 CERAMIC CHIP 0.01μF 10% 25V C5265 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5425 1-112-777-11 CERAMIC CHIP 0.01μF 10% 25V C5266 1-114-30-11 CERAMIC CHIP 1μF 6.3V C5426 1-100-905-11 CERAMIC CHIP 0.001μF 10% 50V C5267 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5427 1-112-777-11 CERAMIC CHIP 0.01μF 10% 25V C5268 1-114-130-11 CERAMIC CHIP 1μF 6.3V C5428 1-100-905-11 CERAMIC CHIP 0.001μF 10% 25V C5269 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5429 1-112-777-11 CERAMIC CHIP 0.001μF 10% 50V C5269 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5429 1-112-777-11 CERAMIC CHIP 0.01μF 10% 50V C5269 1-114-367-11 CERAMIC CHIP 0.1μF 20% 6.3V C5429 1-112-777-11 CERAMIC CHIP 0.01μF 10% 25V C5429 1-112-777-11 CERAMIC CHIP 0.					20%							
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C5267 1-114-367-11 CERAMIC CHIP 0.1μ F 20% $6.3V$ C5427 $1-112-777-11$ CERAMIC CHIP 0.01μ F 10% $25V$ C5268 $1-114-130-11$ CERAMIC CHIP 1μ F $6.3V$ C5428 $1-100-905-11$ CERAMIC CHIP 0.001μ F 10% $50V$ C5269 $1-114-367-11$ CERAMIC CHIP 0.01μ F 20% $6.3V$ C5429 $1-112-777-11$ CERAMIC CHIP 0.01μ F 10% $25V$	05000	4 444 400 44	CEDAMIC CLUB	4		C 2) /	05400	4 400 005 44	OFDAMIO OLUB	0.004=	400/	E01/
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C5269 1-114-367-11 CERAMIC CHIP 0.1µF 20% 6.3V C5429 1-112-777-11 CERAMIC CHIP 0.01µF 10% 25V					20%							
					2021							
C5270 1-100-909-11 CERAMIC CHIP 10µF 10% 6.3V C5430 1-100-905-11 CERAMIC CHIP 0.001µF 10% 50V				-						-		
	C5270	1-100-909-11	CERAMIC CHIP	10µF	10%	6.3V	C5430	1-100-905-11	CERAMIC CHIP	0.001µF	10%	50V



F	REF. NO.	PART NO.	DESCRIPTION	VALUES	8			REF. NO.	PART NO.	DESCRIPTION	VALU	JES	
(C5431	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V		C5608	1-164-874-11	CERAMIC CHIP	100pF	5%	50V
(C5432	1-100-905-11	CERAMIC CHIP	0.001µF	10%	50V		C5609	1-100-909-11	CERAMIC CHIP	10µF	10%	6.3V
	C5433	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V		C5613	1-164-874-11	CERAMIC CHIP	100pF	5%	50V
	C5434	1-100-905-11	CERAMIC CHIP	0.001µF	10%	50V		C5614	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
	C5435	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V		C5619	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
(C5436	1-100-905-11	CERAMIC CHIP	0.001µF	10%	50V		C5900	1-135-366-11	ELECT CHIP	100µF	20%	16V
	C5437	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V		C5902	1-112-781-11	CERAMIC CHIP	1µF	10%	10V
	C5438	1-100-905-11	CERAMIC CHIP	0.001µF	10%	50V		C5903	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
	C5439	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V							
	C5440	1-100-905-11	CERAMIC CHIP	0.001µF	10%	50V			CONNECTOR				
				'									
(C5441	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V	*	CN2101	1-819-474-11	HEADER ASSEMBLY			
	C5442	1-100-905-11	CERAMIC CHIP	0.001µF	10%	50V		CN2701	1-819-390-51	FFC/FPC CONNECTO	OR (ZIF)	49P	
	C5443	1-100-905-11	CERAMIC CHIP	0.001µF	10%	50V		CN2702	1-821-180-11	MEMORY STICK CON			
	C5444	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V	*	CN2900	1-820-581-11	HEADER ASSEMBLY	FOR PWB		
	C5445	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V		CN4001	1-821-378-11	BOARD TO BOARD O	CONNECTO	R	
	•	=	, v v		/ •	==:							
(C5446	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V		CN4002	1-821-377-11	BOARD TO BOARD O	CONNECTO	R	
	C5447	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V		CN4300	1-818-737-11	HDMI CONNECTOR			
	C5448	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V		CN4301	1-818-737-11	HDMI CONNECTOR			
	C5449	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V	*	CN4302	1-821-186-11	HEADER ASSEMBLY	FOR PWB		
	C5450	1-100-905-11	CERAMIC CHIP	0.001µF	10%	50V		CN4600	1-821-013-11	D SUB CONNECTOR			
•	00100	1 100 000 11	OLIV WIIO OI III	0.00 τμι	10 /0	001							
(C5451	1-100-905-11	CERAMIC CHIP	0.001µF	10%	50V	*	CN5600	1-819-797-11	HEADER ASSEMBLY	FOR PWB		
	C5454	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	*	CN5601	1-821-034-11	HEADER ASSEMBLY	FOR PWB		
	C5455	1-100-909-11	CERAMIC CHIP	10µF	10%	6.3V							
	C5458	1-112-779-11	CERAMIC CHIP	0.047µF	10%	25V			DIODE				
	C5460	1-112-777-11	CERAMIC CHIP	0.047 μ1 0.01μF	10%	25V				21022			
•	00100	1 112 111 11	OLIV WIIO OI III	0.0 τμι	10 /0	201		D2300	8-719-053-08	DIODE	SML-310		
(C5464	1-100-909-11	CERAMIC CHIP	10μF	10%	6.3V		D2700	6-500-019-01	DIODE	MM3Z3\		
	C5468	1-100-916-11	CERAMIC CHIP	0.1μF	10%	16V		D3300	6-501-657-01	DIODE	MA24D5	000BS0	
	C5470	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V		D4100	8-719-081-67	DIODE	M1FM3		
	C5478	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V		D4101	8-719-081-67	DIODE	M1FM3		
	C5479	1-100-909-11	CERAMIC CHIP	10μF	10%	6.3V		-		21022			
`	00+10	1 100 303 11	OLIV WIIO OI III	ισμι	10 /0	0.0 V		D4104	6-501-528-01	DIODE		15BT3G	
(C5480	1-112-046-11	CERAMIC CHIP	4.7µF	10%	6.3V		D4105	6-501-528-01	DIODE	1SMA59	115B I 3G	
	C5481	1-112-040-11	CERAMIC CHIP	4.7μF 0.0047μF		50V		D4108	8-719-081-67	DIODE	M1FM3		
	C5482	1-112-770-11	CERAMIC CHIP	0.0047μF 10μF	10%	6.3V		D4109	8-719-081-67	DIODE	M1FM3	4555	
	C5483	1-112-064-11	CERAMIC CHIP	2.2μF	10%	10V		D4110	6-501-528-01	DIODE	1SMA59	115BT3G	
	C5484	1-112-004-11	CERAMIC CHIP	2.2μF 0.1μF	10%	16V				21027			
,	-UTUT	1 100-010-11	OLI V MVIIO OI III	υ. ιμι	10/0	101	1.	D4111	6-501-528-01	DIODE	1SMA59		
	C5485	1-114-331-11	CERAMIC CHIP	4.7µF	10%	10V	*	D4300	6-501-732-01	DIODE	MAZ805		
	C5486	1-114-331-11	CERAMIC CHIP	4.7μF	10%	6.3V	*	D4301	6-501-732-01	DIODE	MAZ805	6G0LS0	
	C5487	1-100-909-11	CERAMIC CHIP	10μF 4.7μF	10%	6.3V		D4302	1-802-245-11	ESD SUPPRESSOR			
	C5489	1-112-040-11	ELECT CHIP	4.7μF 100μF	20%	6.3V		D4303	1-802-245-11	ESD SUPPRESSOR			
	C5600	1-114-343-11	CERAMIC CHIP	0.001µF	10%	50V							
,	00000	1-100-30J-11	OLI VAIVIIO OI IIF	0.00 τμπ	10 /0	JU V		D4304	1-802-245-11	ESD SUPPRESSOR			
,	C5601	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V		D4305	1-802-245-11	ESD SUPPRESSOR			
	C5604	1-112-777-11	CERAMIC CHIP	•				D4306	1-802-245-11	ESD SUPPRESSOR			
	C5605	1-164-874-11		100pF	5% 5%	50V		D4307	1-802-245-11	ESD SUPPRESSOR			
	C5606	1-104-874-11	CERAMIC CHIP	100pF	5% 10%	50V		D4308	1-802-245-11	ESD SUPPRESSOR			
	C5607	1-100-916-11	CERAMIC CHIP CERAMIC CHIP	0.1µF 100pF	10% 5%	16V 50V							
,	00001	1-104-0/4-11	OLIVAIVIIO OTIIF	τουμπ	J /0	JU V							
I/DI	FOVDD 4/	OVDDE											407



	REF. NO.	PART NO.	DESCRIPTION	VALUES	REF. NO.	PART NO.	DESCRIPTION	VALUES	
	D4309	6-500-335-01	DIODE	MC2838-T112-1	ET4118	1-780-482-11	EARTH TERMINAL		
	D4310	6-500-335-01	DIODE	MC2838-T112-1	ET4119	1-780-482-11	EARTH TERMINAL		
	D4311	1-802-245-11	ESD SUPPRESSOR						
	D4312	1-802-245-11	ESD SUPPRESSOR			FUSE			
	D4313	1-802-245-11	ESD SUPPRESSOR						
					F4100	1-576-603-21	FUSE	3.15A	24V
	D4314	1-802-245-11	ESD SUPPRESSOR		F4102	1-576-603-21	FUSE	3.15A	24V
	D4315	1-802-245-11	ESD SUPPRESSOR		F4500	1-576-913-11	FUSE	1.6A	36V
	D4316	1-802-245-11	ESD SUPPRESSOR		F4501	1-576-913-11	FUSE	1.6A	36V
	D4317	1-802-245-11	ESD SUPPRESSOR		F4600	1-576-646-11	FUSE	0.5A	50V
	D4318	1-802-245-11	ESD SUPPRESSOR						
					F4900	1-576-596-21	FUSE	1A	32V
	D4319	1-802-245-11	ESD SUPPRESSOR		F4901	1-576-646-11	FUSE	0.5A	50V
	D4320	1-802-245-11	ESD SUPPRESSOR		F4902	1-576-913-11	FUSE	1.6A	36V
	D4321	1-802-245-11	ESD SUPPRESSOR		F5200	1-576-603-21	FUSE	3.15A	24V
	D4322	1-802-245-11	ESD SUPPRESSOR						
	D4323	1-802-245-11	ESD SUPPRESSOR			FERRITE BEAD			
	D 1020	1 002 210 11	205 001 1 11200011		ED0400	4 400 000 44	EEDDITE.	0.11	
*	D4324	6-501-732-01	DIODE	MAZ8056G0LS0	FB2100	1-400-382-11	FERRITE	0μΗ	
	D4330	6-500-813-01	DIODE	MA2SD32008S0	FB2300	1-400-382-11	FERRITE	0μΗ	
*	D4336	6-501-732-01	DIODE	MAZ8056G0LS0	FB2301	1-400-382-11	FERRITE	0μΗ	
*	D4337	6-501-732-01	DIODE	MAZ8056G0LS0	FB2302	1-400-382-11	FERRITE	0μΗ	
*	D4602	6-501-732-01	DIODE	MAZ8056G0LS0	FB2902	1-400-382-11	FERRITE	0μΗ	
	D7002	0-301-732-01	DIODL	WAZOOOOOLOO					
*	D4603	6-501-732-01	DIODE	MAZ8056G0LS0	FB2903	1-400-382-11	FERRITE	0μΗ	
*	D4603	6-501-732-01	DIODE	MAZ8056G0LS0	FB2912	1-400-461-21	FERRITE	0μΗ	
					FB2913	1-400-461-21	FERRITE	0μH	
	D4605	6-500-335-01	DIODE	MC2838-T112-1	FB2914	1-400-461-21	FERRITE	0μH	
	D5403	6-501-817-01	DIODE	MA2J1110GLS0	FB3300	1-400-382-11	FERRITE	0μΗ	
		EARTH TERMIN	<u>AL</u>		FB4000	1-400-499-21	FERRITE	0μH	
	ET4100	1-780-482-11	EARTH TERMINAL		FB4004	1-400-499-21	FERRITE	0μΗ	
	ET4100 ET4101	1-780-482-11	EARTH TERMINAL		FB4108	1-400-580-21	FERRITE	0μΗ	
					FB4109	1-400-580-21	FERRITE	0μΗ	
	ET4102	1-780-482-11	EARTH TERMINAL		FB4117	1-414-554-21	FERRITE	0µH	
	ET4103 ET4104	1-780-482-11	EARTH TERMINAL						
	⊏14104	1-780-482-11	EARTH TERMINAL		FB4120	1-400-580-21	FERRITE	0μΗ	
	ET/105	1 700 400 44	ENDTH TEDMINIAL		FB4121	1-400-580-21	FERRITE	0μΗ	
	ET4105	1-780-482-11	EARTH TERMINAL		FB4122	1-400-580-21	FERRITE	0μΗ	
	ET4106	1-780-482-11	EARTH TERMINAL		FB4123	1-400-580-21	FERRITE	0μΗ	
	ET4107	1-780-482-11	EARTH TERMINAL		FB4300	1-400-382-11	FERRITE	0μΗ	
	ET4108	1-780-482-11	EARTH TERMINAL				··-	·r ·	
	ET4109	1-780-482-11	EARTH TERMINAL		FB4301	1-400-382-11	FERRITE	0μΗ	
	ET4440	4 700 400 44			FB4302	1-400-382-11	FERRITE	0μΗ	
	ET4110	1-780-482-11	EARTH TERMINAL		FB4303	1-400-461-21	FERRITE	0μΗ	
	ET4111	1-780-482-11	EARTH TERMINAL		FB4500	1-400-499-21	FERRITE	0μH	
	ET4112	1-780-482-11	EARTH TERMINAL		FB4501	1-400-382-11	FERRITE	0μH	
	ET4113	1-780-482-11	EARTH TERMINAL		5,001	1 100 002 11	. =	~p.,	
	ET4114	1-780-482-11	EARTH TERMINAL		FB4502	1-400-499-21	FERRITE	0μH	
					FB4503	1-400-499-21	FERRITE	оргт ОµН	
	ET4115	1-780-482-11	EARTH TERMINAL		FB4504	1-400-499-21	FERRITE	оµн ОµН	
	ET4116	1-780-482-11	EARTH TERMINAL		FB4505	1-400-499-21	FERRITE	оµн ОµН	
					FD4303	+ ∪∪ -+ 33-∠	LLIMITE	VIIII	
	ET4117	1-780-482-11	EARTH TERMINAL		FB4506	1-400-499-21	FERRITE	0μΗ	



REF. NO.	PART NO.	DESCRIPTION	VALUES	REF. NO.	PART NO.	DESCRIPTION	VALUES
FB4507	1-400-499-21	FERRITE	0μΗ	FB5604	1-400-580-21	FERRITE	0μH
FB4508	1-400-499-21	FERRITE	0μΗ	FB5605	1-400-580-21	FERRITE	0μΗ
FB4509	1-400-499-21	FERRITE	0μΗ	FB5606	1-400-580-21	FERRITE	0μH
FB4600	1-400-382-11	FERRITE	0μH	FB5607	1-400-580-21	FERRITE	0μH
FB4601	1-400-382-11	FERRITE	0μH	FB5608	1-400-499-21	FERRITE	0μH
FD4001	1-400-302-11	FERRITE	ομι τ	FB3000	1-400-433-21	FERRITE	υμιτ
FB4603	1-400-382-11	FERRITE	0μΗ	FB5609	1-400-499-21	FERRITE	0μΗ
FB4604	1-400-382-11	FERRITE	0μΗ	FB5613	1-400-499-21	FERRITE	0μΗ
FB4605	1-400-382-11	FERRITE	0μΗ	FB5614	1-400-499-21	FERRITE	0μH
FB4606	1-469-100-21	FERRITE	0μH	FB5622	1-400-499-21	FERRITE	0μH
FB4607	1-469-100-21	FERRITE	0μH	FB5623	1-400-499-21	FERRITE	0μH
FB4608	1-469-100-21	FERRITE	0μΗ	FB5626	1-400-499-21	FERRITE	0μΗ
FB4700	1-400-382-11	FERRITE	0μΗ	FB5901	1-400-499-21	FERRITE	0μΗ
FB4702	1-400-461-21	FERRITE	0μΗ				
FB4804	1-400-382-11	FERRITE	0μΗ		<u>FILTER</u>		
FB4805	1-400-382-11	FERRITE	0μΗ				
			rm:	FL4701	1-234-560-21	FILTER, LOW PASS	
FB4806	1-400-382-11	FERRITE	0μΗ	FL4900	1-234-560-21	FILTER, LOW PASS	
FB4808	1-400-461-21	FERRITE	0μΗ				
FB4809	1-400-461-21	FERRITE	0μH		<u>IC</u>		
FB4900	1-400-499-21	FERRITE	0μH				
			•	IC2000	6-711-624-01	IC	UPD61162F1-RNA-A-U
FB4901	1-400-499-21	FERRITE	0μΗ	IC2100	6-807-439-01	IC	7PRC0-EPM3064ATC44-10
				IC2101	6-702-913-01	IC	S-80929CNMC-G8ZT2G
FB4902	1-400-499-21	FERRITE	0μΗ	IC2102	6-702-913-01	IC	S-80929CNMC-G8ZT2G
FB4903	1-400-580-21	FERRITE	0μΗ	IC2103	6-706-492-01	IC	TC7SHU04FU(T5RSOJF)
FB4904	1-400-499-21	FERRITE	0μΗ				, , , , , , , , , , , , , , , , , , , ,
FB4905	1-400-499-21	FERRITE	0μΗ	IC2105	6-702-913-01	IC	S-80929CNMC-G8ZT2G
FB4906	1-400-499-21	FERRITE	0μΗ	IC2108	6-704-099-01	IC	TC7WZ08FK(TE85R)
			,			IC	
FB4907	1-400-499-21	FERRITE	0μΗ	IC2109	6-709-743-01		TC7WBD125AFK (T5L.F)
FB4908	1-400-499-21	FERRITE	0μH	IC2110	6-706-487-01	IC	TC7SH08FU(T5RSOYJF)
FB4909	1-400-499-21	FERRITE	0μH	IC2300	6-807-555-01	IC MBM	29LV200TC-90pFTN-M2.001C
			·				
FB4910	1-400-499-21	FERRITE	0μH	IC2304	6-706-487-01	IC	TC7SH08FU(T5RSOYJF)
FB4911	1-400-499-21	FERRITE	0μΗ	IC2501	6-710-270-11	IC	EDE5116AHSE-6E-E-TR
				IC2502	6-710-270-11	IC	EDE5116AHSE-6E-E-TR
FB4912	1-400-499-21	FERRITE	0μΗ	IC2702	6-711-237-01	IC	NJM2878F3-33 (TE2)
FB4913	1-400-499-21	FERRITE	0μΗ	IC2703	6-711-194-01	IC	TC7MBL3244AFK (EL)
FB4914	1-400-499-21	FERRITE	0μΗ	.02.00			
FB4915	1-400-499-21	FERRITE	0μΗ	IC2704	6-600-495-01	IC	MM1671XNRE
FB4916	1-400-499-21	FERRITE	0μΗ	IC2705	6-709-513-01	IC	MM1674XNRE
			,				
FB4917	1-400-580-21	FERRITE	0μΗ	IC2900	6-706-130-11	IC	UPD720101GJ-UEN-E2-A
FB5130	1-400-461-21	FERRITE	0μH	IC3300	6-710-949-01	IC	SN0608006PWPR
		FERRITE	0μH	IC3301	6-711-145-01	IC	TPS51124RGER
FB5131	1-400-461-21		•				
FB5132	1-400-461-21	FERRITE	0μH	IC3302	6-710-941-01	IC	MM3141ZNRE(1.07V)
FB5400	1-400-461-21	FERRITE	0μΗ	IC3303	6-708-762-01	IC	PQ200WNA1ZPH
				IC3307	6-708-762-01	IC	PQ200WNA1ZPH
FB5401	1-400-461-21	FERRITE	0μΗ	IC4100	8-753-272-40	IC	CXA3738N-T4
EDE 400	1-400-461-21	FERRITE	0μΗ	IC4102	6-709-703-01	IC	MM3141JNRE
FB5402		FERRITE	0μΗ	104102	0 100-100-01	10	IVIIVIO IT IOIVI\L
	1-400-461-21	LEUVIIE					
FB5404	1-400-461-21 1-400-580-21		•				
	1-400-461-21 1-400-580-21 1-400-580-21	FERRITE FERRITE	0μH 0μH				



REF. NO.	PART NO.	DESCRIPTION	VALUES	REF. NO.	PART NO.	DESCRIPTION	VALUES
IC4103	6-710-080-01	IC	MM3292FNRE		COIL		
IC4104	6-708-603-01	IC	PQ070XNA1ZPH				
IC4105	8-753-272-40	IC	CXA3738N-T4	L2900	1-457-223-11	INDUCTOR	0μH
IC4300	6-704-600-01	IC	M24C02-WMN6T(B)	L3300	1-481-246-11	INDUCTOR	2.2µH
IC4301	6-704-600-01	IC	M24C02-WMN6T(B)	L3301	1-481-257-11	INDUCTOR	4.7µH
			(2)	L3304	1-481-246-11	INDUCTOR	2.2µH
IC4305	8-759-680-47	IC	TC7MB3253FK(EL)	L4100	1-424-918-21	INDUCTOR	10µH
IC4313	8-753-282-08	IC	CXB1444R-T6				
IC4315	6-711-332-01	IC	TC7SG17FU(TE87R,F)	L4101	1-457-247-21	INDUCTOR	4.7µH
IC4601	6-707-739-01	IC	MM1661JTRE	L4104	1-424-922-21	INDUCTOR	10μH
		IC		L4105	1-456-787-21	INDUCTOR	10µH
IC4602	6-711-220-01	IC	THC7981-17	L4600	1-469-555-21	INDUCTOR	10μΗ
10.4000	0.700.700.04	10	MMO444 INDE	L4700	1-469-549-21	INDUCTOR	1μΗ
IC4603	6-709-703-01	IC	MM3141JNRE				'
IC4604	6-704-600-01	IC	M24C02-WMN6T(B)	L4701	1-469-549-21	INDUCTOR	1μH
IC4700	8-753-252-69	IC	CXD3815Q	L4702	1-469-549-21	INDUCTOR	1μH
IC4701	6-702-436-01	IC	AD8061ARTZ-REEL7	L4703	1-469-549-21	INDUCTOR	1μH
IC4800	8-753-271-21	IC	CXD3816GB	L4703	1-469-555-21	INDUCTOR	10μH
							·
IC4803	6-700-441-01	IC	SN74ALVCH374PWR	L4900	1-469-555-21	INDUCTOR	10μH
IC4804	6-702-982-01	IC	TC7SA00FU(TE85R)	1.4004	4 400 555 04	INDUOTOD	40.11
IC4805	8-759-592-48	IC	TC7SZ32FU(TE85R)	L4901	1-469-555-21	INDUCTOR	10µH
IC4806	8-759-592-43	IC	TC7SZ02FU(TE85R)	L4902	1-469-555-21	INDUCTOR	10µH
IC4807	6-709-435-01	IC	IS42S32200C1-6TL-TR	L4906	1-469-549-21	INDUCTOR	1μH
				L4907	1-469-555-21	INDUCTOR	10μH
IC4808	6-709-435-01	IC	IS42S32200C1-6TL-TR	L5200	1-481-246-11	INDUCTOR	2.2µH
IC4809	8-759-651-59	IC	SN74CBTLV3245APWR				
IC4901	6-711-289-01	IC	IDT6V40006APGGI	L5600	1-456-583-11	INDUCTOR	0μH
IC4903	6-702-436-01	IC	AD8061ARTZ-REEL7	L5601	1-456-583-11	INDUCTOR	0μΗ
IC5101	6-705-032-01	IC	TC74VCX162827FT	L5602	1-456-583-11	INDUCTOR	0μΗ
103101	0-700-032-01	10	1074707(10202711	L5603	1-456-583-11	INDUCTOR	0μΗ
IC5102	6-703-181-01	IC	TC74\/CV74ET/EL\	L5604	1-456-583-11	INDUCTOR	0μΗ
IC5102	6-703-161-01	IC	TC74VCX74FT(EL)				
			TC7WZ34FK(TE85R)	L5605	1-456-583-11	INDUCTOR	0μΗ
IC5104	8-759-829-30	IC	CY2305SXC-1HT	L5606	1-456-583-11	INDUCTOR	0μΗ
IC5200	6-710-949-01	IC	SN0608006PWPR	L5607	1-456-583-11	INDUCTOR	0μH
IC5201	6-711-261-01	IC	HYB18TC256160AF-3S	L5608	1-456-583-11	INDUCTOR	0μH
				L5609	1-456-583-11	INDUCTOR	0μH
IC5203	6-711-261-01	IC	HYB18TC256160AF-3S	20000	1 100 000 11	III DOOTOIX	ο μι τ
IC5204	6-706-478-01	IC	TC7SET08FU(T5RSOJF)	L5610	1-456-583-11	INDUCTOR	0μΗ
IC5400	6-707-897-01	IC	EDS6416AHTA-75-E	L5611	1-456-583-11	INDUCTOR	0μH
IC5401	6-708-219-01	IC	MB91305PMC-G-BNDE1	L5900			·
IC5402	6-807-833-01	IC	S29JL032H70TFI010-FIX2-U101	L3900	1-469-549-21	INDUCTOR	1μΗ
					10.1.11.11		
IC5403	6-704-566-01	IC	R3112N291A-TR-FA		<u>IC LINK</u>		
IC5405	6-701-185-01	IC	MC74VHC1G125DFT1	PS3300	1-576-925-11	IC LINK	3.15A 0V
IC5408	6-707-864-01	IC	TC74VHC123AFT(EKJ)	PS3302	1-576-925-11	IC LINK	3.15A 0V
IC5409	6-708-360-01	IC	NJU7040F	1 00002	1 070 320 11	IO LIIVIK	0.10/1 01
IC5411	8-759-680-48	IC	TC7WH157FK(TE85R)		TRANSISTOR		
		-			TRANSISTOR		
IC5600	8-759-596-29	IC	SN74LV4066APWR	Q2100	6-551-696-01	TRANSISTOR	ISA1235AC1TP-1EF
IC5603	6-706-487-01	IC	TC7SH08FU(T5RSOYJF)	Q2101	6-551-696-01	TRANSISTOR	ISA1235AC1TP-1EF
100000	3 100 101 01		10.0.000	Q2102	8-729-015-76	TRANSISTOR	UN5211
				Q2103	8-729-015-76	TRANSISTOR	UN5211
				Q2104	8-729-015-76	TRANSISTOR	UN5211
				3,∠ 10⊤	3 120 010 10	110 11010 1011	0110E11



REF. NO.	PART NO.	DESCRIPTION	VALUES		REF. NO.	PART NO.	DESCRIPTION	VAL	UES	
Q2700	8-729-015-76	TRANSISTOR	UN5211		Q4901	6-551-696-01	TRANSISTOR	ISA123	5AC1TP-1I	<u>-</u> F
Q2701	8-729-037-53	TRANSISTOR	2SB1462J-QR(TX).SO		Q4904	6-551-696-01	TRANSISTOR	ISA123	5AC1TP-1I	ΞF
Q3300	6-551-639-01	TRANSISTOR	RTR040N03TL		Q4907	6-551-696-01	TRANSISTOR	ISA123	5AC1TP-1I	ΞF
Q3301	6-551-639-01	TRANSISTOR	RTR040N03TL		Q4909	6-551-321-01	TRANSISTOR		MM-TP-1F	
Q3302	6-551-639-01	TRANSISTOR	RTR040N03TL	*	Q5200	6-550-663-01	TRANSISTOR	RSS100		
Q3303	6-551-639-01	TRANSISTOR	RTR040N03TL	*	Q5201	6-550-663-01	TRANSISTOR	RSS100	N03TB	
Q3304	6-551-456-01	TRANSISTOR	RTR020P02TL		Q5401	8-729-038-11	TRANSISTOR	RT1P14	OC-TP-1	
Q3305	6-551-276-01	TRANSISTOR	RT1N431C-TP-1		Q5402	6-551-690-01	TRANSISTOR	RT3N11	M-TP-1	
Q3306	6-550-663-01	TRANSISTOR	RSS100N03TB		Q5405	8-729-027-38	TRANSISTOR	DTA144	EKA-T146	
Q3307	6-550-663-01	TRANSISTOR	RSS100N03TB		Q5406	6-551-696-01	TRANSISTOR	ISA123	5AC1TP-1I	EF.
Q4100	6-550-851-01	TRANSISTOR	RSS050P03FTB		Q5407	6-551-696-01	TRANSISTOR	ISA123	5AC1TP-1I	ΞF
Q4101	6-551-690-01	TRANSISTOR	RT3N11M-TP-1							
Q4102	6-550-851-01	TRANSISTOR	RSS050P03FTB			RESISTOR				
Q4104	6-550-663-01	TRANSISTOR	RSS100N03TB		D0400	4 000 700 44	METAL OLUB	0.017	0.500/	4/40/4/
Q4105	6-550-663-01	TRANSISTOR	RSS100N03TB		R2100	1-208-703-11	METAL CHIP	6.8K		1/16W
					R2101	1-208-695-11	METAL CHIP	3.3K		1/16W
Q4108	6-550-851-01	TRANSISTOR	RSS050P03FTB		R2102	1-208-935-11	METAL CHIP	100K		1/16W
Q4109	6-550-851-01	TRANSISTOR	RSS050P03FTB		R2103	1-208-695-11	METAL CHIP	3.3K		1/16W
Q4110	6-550-663-01	TRANSISTOR	RSS100N03TB		R2104	1-208-709-11	METAL CHIP	12K	0.50%	1/16W
Q4115	6-551-456-01	TRANSISTOR	RTR020P02TL		D0405	4 000 000 44	METAL OLUB	4.717	0.500/	4/40/4/
Q4117	8-729-027-43	TRANSISTOR	DTC114EKA-T146		R2105	1-208-699-11	METAL CHIP	4.7K		1/16W
					R2106	1-218-961-11	RES-CHIP	4.7K	5%	1/16W
Q4300	6-551-690-01	TRANSISTOR	RT3N11M-TP-1		R2107	1-218-965-11	RES-CHIP	10K	5%	1/16W
Q4302	8-729-027-43	TRANSISTOR	DTC114EKA-T146		R2108	1-218-961-11	RES-CHIP	4.7K	5%	1/16W
Q4307	8-729-027-43	TRANSISTOR	DTC114EKA-T146		R2109	1-218-965-11	RES-CHIP	10K	5%	1/16W
Q4600	8-729-122-63	TRANSISTOR	2SA1226-E4		D0440	1 010 001 11	DEC CUID	4.717	=0/	4/40144
Q4601	8-729-122-63	TRANSISTOR	2SA1226-E4		R2110	1-218-961-11	RES-CHIP	4.7K	5%	1/16W
					R2114	1-218-977-11	RES-CHIP	100K	5%	1/16W
Q4602	8-729-122-63	TRANSISTOR	2SA1226-E4		R2116	1-218-977-11	RES-CHIP	100K	5%	1/16W
Q4603	8-729-117-73	TRANSISTOR	2SC4178-F14		R2118	1-218-989-11	RES-CHIP	1M	5%	1/16W
Q4604	8-729-117-73	TRANSISTOR	2SC4178-F14		R2120	1-208-687-11	METAL CHIP	1.5K	0.50%	1/16W
Q4605	8-729-117-73	TRANSISTOR	2SC4178-F14		D0445	4 040 007 44	DEO OUID	47	F0/	4/4014/
Q4606	8-729-117-73	TRANSISTOR	2SC4178-F14		R2145	1-218-937-11	RES-CHIP	47	5%	1/16W
					R2163	1-218-965-11	RES-CHIP	10K	5%	1/16W
Q4607	8-729-027-43	TRANSISTOR	DTC114EKA-T146		R2200	1-218-937-11	RES-CHIP	47	5%	1/16W
Q4700	6-551-696-01	TRANSISTOR	ISA1235AC1TP-1EF		R2201	1-218-953-11	RES-CHIP	1K	5%	1/16W
Q4701	6-551-696-01	TRANSISTOR	ISA1235AC1TP-1EF		R2205	1-218-941-81	RES-CHIP	100	5%	1/16W
Q4702	6-551-696-01	TRANSISTOR	ISA1235AC1TP-1EF		D0007	4 040 007 44	DEO OUID	47	F0/	4/4014/
Q4703	6-551-696-01	TRANSISTOR	ISA1235AC1TP-1EF		R2207	1-218-937-11	RES-CHIP	47	5%	1/16W
					R2208	1-218-952-11	RES-CHIP	820	5%	1/16W
Q4707	6-551-696-01	TRANSISTOR	ISA1235AC1TP-1EF		R2209	1-218-937-11	RES-CHIP	47 401/	5%	1/16W
Q4708	6-551-696-01	TRANSISTOR	ISA1235AC1TP-1EF		R2215	1-218-965-11	RES-CHIP	10K	5%	1/16W
Q4709	6-551-696-01	TRANSISTOR	ISA1235AC1TP-1EF		R2216	1-218-965-11	RES-CHIP	10K	5%	1/16W
Q4711	8-729-620-07	TRANSISTOR	2SC3052EF-T1-LEF		D0040	4 040 007 44	DEC CHIP	47	E0/	1/16/1/
Q4712	8-729-620-07	TRANSISTOR	2SC3052EF-T1-LEF		R2219	1-218-937-11	RES-CHIP	47 47	5%	1/16W
					R2220	1-218-937-11	RES-CHIP	47	5%	1/16W
Q4713	8-729-620-07	TRANSISTOR	2SC3052EF-T1-LEF		R2225	1-218-990-81	SHORT CHIP			
Q4715	6-551-321-01	TRANSISTOR	RT3WLMM-TP-1F		R2228	1-218-990-81	SHORT CHIP			
Q4717	6-551-696-01	TRANSISTOR	ISA1235AC1TP-1EF		R2229	1-218-990-81	SHORT CHIP			
Q4718	8-729-620-07	TRANSISTOR	2SC3052EF-T1-LEF							
Q4900	6-551-696-01	TRANSISTOR	ISA1235AC1TP-1EF	1						



REF. NO.	PART NO.	DESCRIPTION	VALU	ES		REF. NO.	PART NO.	DESCRIPTION	VAL	JES	
R2230	1-218-977-11	RES-CHIP	100K	5%	1/16W	R2735	1-218-990-81	SHORT CHIP			
R2231	1-208-687-11	METAL CHIP	1.5K	0.50%	1/16W	R2761	1-218-949-11	RES-CHIP	470	5%	1/16V
R2232	1-208-687-11	METAL CHIP	1.5K	0.50%	1/16W						
R2233	1-218-933-11	RES-CHIP	22	5%	1/16W	R2769	1-218-933-11	RES-CHIP	22	5%	1/16V
R2300	1-218-947-11	RES-CHIP	330	5%	1/16W	R2786	1-218-937-11	RES-CHIP	47	5%	1/16V
						R2793	1-218-937-11	RES-CHIP	47	5%	1/16V
R2305	1-218-977-11	RES-CHIP	100K	5%	1/16W	R2805	1-218-933-11	RES-CHIP	22	5%	1/16V
R2307	1-218-977-11	RES-CHIP	100K	5%	1/16W	R2819	1-218-965-11	RES-CHIP	10K	5%	1/16V
R2308	1-218-965-11	RES-CHIP	10K	5%	1/16W					0,0	.,
R2311	1-218-977-11	RES-CHIP	100K	5%	1/16W	R2821	1-218-937-11	RES-CHIP	47	5%	1/16V
R2315	1-218-977-11	RES-CHIP	100K	5%	1/16W	R2823	1-218-937-11	RES-CHIP	47	5%	1/16
112010	1-210-377-11	NEO-OTIII	1001	J /0	1/1000	R2824	1-218-937-11	RES-CHIP	47	5%	1/16
R2316	1-218-977-11	RES-CHIP	100K	5%	1/16W	R2825	1-218-937-11	RES-CHIP	47	5%	1/16\
R2349										5%	
	1-218-965-11	RES-CHIP	10K	5%	1/16W	R2829	1-218-965-11	RES-CHIP	10K	3%	1/16
R2350	1-218-989-11	RES-CHIP	1M	5%	1/16W	D0004	4 040 000 44	DEO OUID	414	F0/	4/401
R2352	1-218-953-11	RES-CHIP	1K	5%	1/16W	R2831	1-218-989-11	RES-CHIP	1M	5%	1/16\
R2367	1-218-990-81	SHORT CHIP				R2832	1-211-989-11	METAL CHIP	68	0.50%	
						R2833	1-211-989-11	METAL CHIP	68	0.50%	
R2369	1-218-965-11	RES-CHIP	10K	5%	1/16W	R2834	1-211-992-11	METAL CHIP	91	0.50%	
R2371	1-218-965-11	RES-CHIP	10K	5%	1/16W	R2835	1-211-992-11	METAL CHIP	91	0.50%	1/10\
R2372	1-218-961-11	RES-CHIP	4.7K	5%	1/16W						
R2373	1-218-965-11	RES-CHIP	10K	5%	1/16W	R2836	1-208-635-11	METAL CHIP	10	0.50%	
R2374	1-218-990-81	SHORT CHIP				R2847	1-208-635-11	METAL CHIP	10	0.50%	1/16
						R2850	1-218-933-11	RES-CHIP	22	5%	1/16\
R2503	1-218-935-11	RES-CHIP	33	5%	1/16W	R2852	1-216-864-11	SHORT CHIP			
R2504	1-208-663-11	METAL CHIP	150	0.50%	1/16W	R2900	1-218-945-11	RES-CHIP	220	5%	1/16\
R2505	1-208-663-11	METAL CHIP	150	0.50%	1/16W						
R2508	1-218-933-11	RES-CHIP	22	5%	1/16W	R2914	1-218-937-11	RES-CHIP	47	5%	1/16\
R2509	1-218-933-11	RES-CHIP	22	5%	1/16W	R2915	1-218-937-11	RES-CHIP	47	5%	1/16\
						R2916	1-218-937-11	RES-CHIP	47	5%	1/16\
R2510	1-218-933-11	RES-CHIP	22	5%	1/16W	R2930	1-218-941-81	RES-CHIP	100	5%	1/16\
R2511	1-218-933-11	RES-CHIP	22	5%	1/16W	R2941	1-208-911-11	METAL CHIP	10K	0.50%	
R2512	1-218-933-11	RES-CHIP	22	5%	1/16W	112011	1 200 0 11 11	MEN E OIM	1011	0.0070	17 101
R2513	1-218-933-11	RES-CHIP	22	5%	1/16W	R2942	1-208-935-11	METAL CHIP	100K	0.50%	1/16\
R2514	1-218-933-11	RES-CHIP	22	5%	1/16W	R2952	1-220-884-81	METAL CHIP	39	0.50%	
112014	1-210-333-11	NLO-CI III	22	J /0	1/1000	R2953	1-220-004-01	METAL CHIP	470	0.50%	
D2510	1 210 0/2 11	DEC CUID	150	E0/	1/16\\\						
R2519	1-218-943-11	RES-CHIP	150	5%	1/16W	R2954	1-208-675-11	METAL CHIP	470	0.50%	
R2520	1-218-943-11	RES-CHIP	150	5%	1/16W	R2955	1-220-884-81	METAL CHIP	39	0.50%	1/101
R2704	1-218-935-11	RES-CHIP	33	5%	1/16W	B0050	4 000 744 44	METAL OLUB	4517	0.500/	4/401
R2705	1-218-990-81	SHORT CHIP				R2956	1-208-711-11	METAL CHIP	15K	0.50%	
R2706	1-218-990-81	SHORT CHIP				R2957	1-208-711-11	METAL CHIP	15K	0.50%	
						R2961	1-218-961-11	RES-CHIP	4.7K	5%	1/16
R2707	1-218-990-81	SHORT CHIP				R2966	1-218-961-11	RES-CHIP	4.7K	5%	1/16\
R2708	1-218-990-81	SHORT CHIP				R3304	1-218-953-11	RES-CHIP	1K	5%	1/16\
R2721	1-218-990-81	SHORT CHIP									
R2722	1-218-990-81	SHORT CHIP				R3305	1-208-711-11	METAL CHIP	15K	0.50%	1/16
R2723	1-218-990-81	SHORT CHIP				R3309	1-218-965-11	RES-CHIP	10K	5%	1/16
						R3310	1-218-965-11	RES-CHIP	10K	5%	1/16
R2729	1-208-883-81	METAL CHIP	680	0.50%	1/16W	R3311	1-216-864-11	SHORT CHIP			
R2731	1-208-683-11	METAL CHIP	1K	0.50%	1/16W	R3323	1-218-990-81	SHORT CHIP			



REF. NO.	PART NO.	DESCRIPTION	VALU	IES		REF. NO.	PART NO.	DESCRIPTION	VALUES
R3324	1-218-990-81	SHORT CHIP				R4041	1-218-990-81	SHORT CHIP	
R3325	1-208-677-11	METAL CHIP	560	0.50%	1/16W	R4042	1-218-990-81	SHORT CHIP	
R3326	1-208-923-11	METAL CHIP	33K	0.50%	1/16W				
R3331	1-208-911-11	METAL CHIP	10K	0.50%	1/16W	R4043	1-218-990-81	SHORT CHIP	
R3333	1-218-965-11	RES-CHIP	10K	5%	1/16W	R4044	1-218-990-81	SHORT CHIP	
						R4045	1-218-990-81	SHORT CHIP	
R3334	1-216-791-11	METAL CHIP	3.3	5%	1/10W	R4046	1-218-990-81	SHORT CHIP	
R3335	1-208-699-11	METAL CHIP	4.7K		1/16W	R4047	1-218-990-81	SHORT CHIP	
R3337	1-208-911-11	METAL CHIP	10K		1/16W				
R3338	1-218-965-11	RES-CHIP	10K	5%	1/16W	R4048	1-218-990-81	SHORT CHIP	
R3339	1-208-677-11	METAL CHIP	560		1/16W	R4049	1-218-990-81	SHORT CHIP	
110000	1 200 017 11	MEI/IE OI III	000	0.0070	1/1011	R4050	1-218-990-81	SHORT CHIP	
R3341	1-218-990-81	SHORT CHIP				R4051	1-218-990-81	SHORT CHIP	
R3342	1-218-990-81	SHORT CHIP				R4052	1-218-990-81	SHORT CHIP	
R3343	1-208-695-11	METAL CHIP	3.3K	0.50%	1/16W	114002	1-210-990-01	SHORT OTH	
		RES-CHIP	1K	5%	1/16W	R4053	1 210 000 01	SHORT CHIP	
R3344	1-218-953-11						1-218-990-81	SHORT CHIP	
R3346	1-218-941-11	RES-CHIP	100	5%	1/16W	R4054	1-218-990-81		
D00E4	4 040 000 04	OLIODE OLUD				R4055	1-218-990-81	SHORT CHIP	
R3351	1-218-990-81	SHORT CHIP	00	0.500/	4/40/4/	R4056	1-218-990-81	SHORT CHIP	
R3354	1-208-643-11	METAL CHIP	22		1/16W	R4057	1-218-990-81	SHORT CHIP	
R3355	1-208-675-11	METAL CHIP	470		1/16W	5 .40 5 0			
R3356	1-208-894-81	METAL CHIP	2K	0.50%	1/16W	R4058	1-218-990-81	SHORT CHIP	
R3359	1-218-990-81	SHORT CHIP				R4059	1-218-990-81	SHORT CHIP	
						R4060	1-218-990-81	SHORT CHIP	
R3360	1-208-893-11	METAL CHIP	1.8K	0.50%	1/16W	R4064	1-218-990-81	SHORT CHIP	
R3361	1-208-894-81	METAL CHIP	2K	0.50%	1/16W	R4065	1-218-990-81	SHORT CHIP	
R3365	1-218-990-81	SHORT CHIP							
R4000	1-218-990-81	SHORT CHIP				R4068	1-218-990-81	SHORT CHIP	
R4001	1-218-990-81	SHORT CHIP				R4069	1-218-990-81	SHORT CHIP	
						R4070	1-218-990-81	SHORT CHIP	
R4004	1-218-990-81	SHORT CHIP				R4071	1-218-990-81	SHORT CHIP	
R4005	1-218-990-81	SHORT CHIP				R4072	1-218-990-81	SHORT CHIP	
R4014	1-216-864-11	SHORT CHIP							
R4021	1-218-990-81	SHORT CHIP				R4073	1-218-990-81	SHORT CHIP	
R4024	1-218-990-81	SHORT CHIP				R4074	1-218-990-81	SHORT CHIP	
						R4075	1-218-990-81	SHORT CHIP	
R4025	1-218-990-81	SHORT CHIP				R4076	1-218-990-81	SHORT CHIP	
R4026	1-218-990-81	SHORT CHIP				R4078	1-218-990-81	SHORT CHIP	
R4028	1-218-990-81	SHORT CHIP							
R4030	1-218-990-81	SHORT CHIP				R4079	1-218-990-81	SHORT CHIP	
R4031	1-218-990-81	SHORT CHIP				R4080	1-218-990-81	SHORT CHIP	
						R4081	1-218-990-81	SHORT CHIP	
R4032	1-218-990-81	SHORT CHIP				R4083	1-218-990-81	SHORT CHIP	
R4033	1-218-990-81	SHORT CHIP				R4090	1-218-990-81	SHORT CHIP	
R4034	1-218-990-81	SHORT CHIP				117000	1 210 000-01	GHOITH OHIII	
R4035	1-218-990-81	SHORT CHIP				R4091	1-218-990-81	SHORT CHIP	
R4037	1-218-990-81	SHORT CHIP				R4091	1-218-990-81	SHORT CHIP	
114001	1-7 10-220-0 I	SHORT GHIF						SHORT CHIP	
D4030	1 210 000 01	CHUDT CHID				R4093	1-218-990-81		
R4038 R4039	1-218-990-81	SHORT CHIP				R4094	1-218-990-81	SHORT CHIP	
rt4039	1-218-990-81	SHORT CHIP				R4095	1-218-990-81	SHORT CHIP	
R4040	1-218-990-81	SHORT CHIP							



REF. NO.	PART NO.	DESCRIPTION	VALU	ES		REF. NO.	PART NO.	DESCRIPTION	VAL	JES	
R4096	1-218-990-81	SHORT CHIP				R4177	1-218-929-11	RES-CHIP	10	5%	1/16W
R4097	1-218-990-81	SHORT CHIP				R4178	1-218-965-11	RES-CHIP	10K	5%	1/16W
R4098	1-218-990-81	SHORT CHIP				R4179	1-218-929-11	RES-CHIP	10	5%	1/16W
R4099	1-218-990-81	SHORT CHIP				R4184	1-208-715-11	METAL CHIP	22K		1/16W
R4100	1-208-711-11	METAL CHIP	15K	0.50%	1/16W	R4185	1-218-990-81	SHORT CHIP		0.0070	.,
114100	1 200 7 11 11	WIE I/ LE OF III	TOIL	0.0070	1/1044	114100	1 210 300 01	OHORT OHII			
R4102	1-218-990-81	SHORT CHIP				R4186	1-218-990-81	SHORT CHIP			
R4103	1-218-990-81	SHORT CHIP				R4187	1-208-943-11	METAL CHIP	220K	0.50%	1/16W
R4104	1-208-943-11	METAL CHIP	220K	0.50%	1/16W	R4188	1-208-943-11	METAL CHIP	220K	0.50%	1/16W
R4105	1-208-943-11	METAL CHIP	220K		1/16W	R4189	1-208-711-11	METAL CHIP	15K		1/16W
R4106	1-218-990-81	SHORT CHIP				R4201	1-218-965-11	RES-CHIP	10K	5%	1/16W
R4111	1-218-929-11	RES-CHIP	10	5%	1/16W	R4202	1-218-953-11	RES-CHIP	1K	5%	1/16W
R4112	1-208-703-11	METAL CHIP	6.8K	0.50%	1/16W	R4206	1-216-864-11	SHORT CHIP			
R4115	1-218-929-11	RES-CHIP	10	5%	1/16W	R4207	1-216-864-11	SHORT CHIP			
R4116	1-218-990-81	SHORT CHIP				R4208	1-216-864-11	SHORT CHIP			
R4117	1-218-990-81	SHORT CHIP				R4300	1-218-990-81	SHORT CHIP			
R4119	1-218-929-11	RES-CHIP	10	5%	1/16W	R4301	1-218-990-81	SHORT CHIP			
R4120	1-218-990-81	SHORT CHIP				R4302	1-218-990-81	SHORT CHIP			
R4121	1-218-990-81	SHORT CHIP				R4303	1-208-691-11	METAL CHIP	2.2K	0.50%	1/16W
R4122	1-208-909-11	METAL CHIP	8.2K	0.50%	1/16W	R4304	1-208-691-11	METAL CHIP	2.2K	0.50%	1/16W
R4124	1-218-929-11	RES-CHIP	10	5%	1/16W	R4306	1-218-990-81	SHORT CHIP			
R4127	1-218-990-81	SHORT CHIP				R4307	1-218-990-81	SHORT CHIP			
R4128	1-218-929-11	RES-CHIP	10	5%	1/16W	R4308	1-218-990-81	SHORT CHIP			
R4129	1-218-965-11	RES-CHIP	10K	5%	1/16W	R4309	1-218-990-81	SHORT CHIP			
R4130	1-218-929-11	RES-CHIP	10	5%	1/16W	R4310	1-218-990-81	SHORT CHIP			
R4131	1-218-965-11	RES-CHIP	10K	5%	1/16W	R4311	1-218-990-81	SHORT CHIP			
R4138	1-218-990-81	SHORT CHIP				R4312	1-218-990-81	SHORT CHIP			
			221/	0 500/	1/16/1/						
R4141	1-208-715-11	METAL CHIP	22K	0.50%	1/16W	R4313	1-218-990-81	SHORT CHIP			
R4144	1-218-990-81	SHORT CHIP	40014	-0/		R4315	1-218-990-81	SHORT CHIP			
R4146	1-218-978-11	RES-CHIP	120K	5%	1/16W	R4316	1-218-929-11	RES-CHIP	10	5%	1/16W
R4147	1-218-978-11	RES-CHIP	120K	5%	1/16W	R4317	1-218-929-11	RES-CHIP	10	5%	1/16W
R4148	1-218-978-11	RES-CHIP	120K	5%	1/16W	R4318	1-208-683-11	METAL CHIP	1K	0.50%	1/16W
R4152	1-208-711-11	METAL CHIP	15K		1/16W	R4319	1-208-683-11	METAL CHIP	1K		1/16W
R4160	1-208-711-11	METAL CHIP	15K		1/16W	R4320	1-218-990-81	SHORT CHIP	111	0.0070	171011
R4161	1-218-990-81	SHORT CHIP	1011	0.50 /0	1/1000	R4324	1-218-973-11	RES-CHIP	47K	5%	1/16W
R4162	1-218-978-11	RES-CHIP	120K	5%	1/16W	R4329	1-218-990-81	SHORT CHIP	4/10	J /0	1/1000
111102	1 210 010 11	1120 01111	12011	070	., 1011	111020	1 210 000 01	CHOICE CHIII			
R4163	1-208-929-81	METAL CHIP	56K	0.50%	1/16W	R4331	1-218-990-81	SHORT CHIP			
R4164	1-208-721-11	METAL CHIP	39K	0.50%	1/16W	R4332	1-208-889-11	METAL CHIP	1.2K	0.50%	1/16W
R4165	1-218-990-81	SHORT CHIP				R4333	1-208-869-11	METAL CHIP	180	0.50%	1/16W
R4166	1-208-715-11	METAL CHIP	22K	0.50%	1/16W	R4334	1-208-683-11	METAL CHIP	1K	0.50%	1/16W
R4169	1-218-990-81	SHORT CHIP				R4336	1-208-889-11	METAL CHIP	1.2K		1/16W
5											
R4171	1-218-990-81	SHORT CHIP	4614	0 =001	4/4004/	R4337	1-208-675-11	METAL CHIP	470		1/16W
R4172	1-208-911-11	METAL CHIP	10K		1/16W	R4338	1-208-675-11	METAL CHIP	470	0.50%	1/16W
R4173	1-208-675-11	METAL CHIP	470	0.50%	1/16W	R4339	1-218-990-81	SHORT CHIP			
	1-218-990-81	SHORT CHIP				R4341	1-208-691-11	METAL CHIP	2.2K	0.50%	1/16W
R4174 R4175	1-208-683-11	METAL CHIP	1K		1/16W	R4343	1-218-990-81	SHORT CHIP			



R4365 12/16-990-81 SHORT CHIP A7K 5% 1/16W R4467 12/16-960-81 SHORT CHIP R4477 12/16-960-81 SHORT CHIP R4478 12/16-960-91 SHORT CHIP R4478 12/16-960-91 SHORT CHIP R4478 12/16-960-91 SHORT CHIP R4478 12/16-960-91 SHORT CHIP R4471 12/16-960-91 SHORT CHIP R4471 12/16-960-91 SHORT CHIP R4471 12/16-960-91 SHORT CHIP R4498 12/16-960-91 SHORT CHIP R4498 12/16-960-91 SHORT CHIP R4499 1	REF. NO.	PART NO.	DESCRIPTION	VALU	IES		REF. NO.	PART NO.	DESCRIPTION	VAL	JES	
R4389 1-218-90-81 SHORT CHIP R4481 1-218-94-81 SHORT CHIP R4491 1-218-90-81 SHORT CHIP R4471 1-218-90-81 SHORT CHIP R4471 1-218-90-81 SHORT CHIP R4471 1-218-90-81 SHORT CHIP R4491 1-218-90-81 SHORT CHIP R4502 1-218-90-81 SHORT CHIP R4508 1-218-	R4345	1-218-961-11	RES-CHIP	4.7K	5%	1/16W	R4458	1-218-990-81	SHORT CHIP			
R4397 1218-980-91 SHORT CHIP R4481 1218-941-81 RES CHIP 100 5% 119W	R4346	1-218-990-81	SHORT CHIP				R4462	1-218-941-81	RES-CHIP	100	5%	1/16W
R4368 1-218-980-81 SHORT CHIP SHORT CHIP R4471 1-218-980-81 SHORT CHIP R4471 1-218-980-81 SHORT CHIP R4498 1-218-980-81 SHORT CHIP R4500 1-218-980-91 SHORT CHIP R4500 1-218-980-91 SHORT CHIP R4500 1-218-980-91 SHORT CHIP R4501 1-218-980-81 SHORT CHIP R4502 1-218-980-81 SHORT CHIP R4503 1-218-930-81 SHORT CHIP R4506 1-218-937-11 RES-CHIP 477 578 1/190V R4506	R4347	1-218-990-81	SHORT CHIP				R4463	1-218-941-81	RES-CHIP	100		1/16W
R4349												
R4390												
R4391 1218-99.081 SHORT CHIP R4500 1218-99.081 RES-CHIP 47K 5% 1169V R4352 1218-99.081 SHORT CHIP R4500 1218-97.11 RES-CHIP 47K 5% 1169V R4353 1218-99.081 SHORT CHIP R4500 1218-97.11 RES-CHIP 47K 5% 1169V R4353 1218-99.081 SHORT CHIP R4500 1218-97.11 RES-CHIP 47 5% 1169V R4353 1218-99.081 SHORT CHIP R4508 1218-93.711 RES-CHIP 47 5% 1169V R4358 1218-99.081 SHORT CHIP R4508 1218-93.711 RES-CHIP 47 5% 1169V R4508 1218-93.711 RES-CHIP 47 5% 1169V	111010	1 210 000 01	GHOITH OHII				101111	1 210 000 01	OHORT OHII			
R4502 1-218-99-081 SHORT CHIP R4503 1-218-99-081 SHORT CHIP R4503 1-218-99-081 SHORT CHIP R4503 1-218-99-081 SHORT CHIP R4505 1-218-99-081 SHORT CHIP R4505 1-218-99-081 SHORT CHIP R4505 1-218-99-081 SHORT CHIP R4505 1-218-99-081 SHORT CHIP R4506 1-218-937-11 RES-CHIP 47 5% 1166W R4506 1-218-99-081 SHORT CHIP R4506 1-218-937-11 RES-CHIP 47 5% 1166W R4508 1-218-99-081 SHORT CHIP R4509 1-218-937-11 RES-CHIP 47 5% 1166W R4509 1-218-939-11 RES-CHIP 47 5% 1166W R4509 1-218-939-11 RES-CHIP 47 5% 1166W R4509 1-218-930-11 RES-CHIP 47 5% 1166W R4509 1-218-930-11 RES-CHIP 47 5% 1166W R4509 1-218-930-11 RES-CHIP 47 5% 1166W R4509 R450	R4350	1-218-990-81	SHORT CHIP				R4498	1-208-691-11	METAL CHIP			
R4353	R4351	1-218-990-81	SHORT CHIP				R4499	1-218-989-11	RES-CHIP	1M	5%	1/16W
R4564 1218-990-81 SHORT CHIP R4505 1-218-939-11 RES-CHIP 68 5% 116W R4566 1-218-939-13 SHORT CHIP R4506 1-218-937-11 RES-CHIP 47 5% 116W R4506 1-218-937-11 RES-CHIP 47 5% 116W R4508 1-218-937-11 RES-CHIP 47 5% 116W R4508 1-218-937-11 RES-CHIP 47 5% 116W R4509 1-218-937-11 RES-CHIP 22 5% 116W R4509 1-218-937-11 RES-CHIP 47K 5% 116W R4509 1-218-937-11	R4352	1-218-990-81	SHORT CHIP				R4500	1-218-973-11	RES-CHIP	47K	5%	1/16W
R4355 1-218-990-81 SHORT CHIP R4506 1-218-937-11 RES-CHIP 47 5% 1/16W R4356 1-218-990-81 SHORT CHIP R4506 1-218-937-11 RES-CHIP 47 5% 1/16W R4357 1-218-990-81 SHORT CHIP R4506 1-218-937-11 RES-CHIP 47 5% 1/16W R4359 1-218-990-81 SHORT CHIP R4506 1-218-937-11 RES-CHIP 47 5% 1/16W R4511 1-218-937-11 RES-CHIP 47 5% 1/16W R4512 1-218-937-11 RES-CHIP 47 5% 1/16W R4513 1-218-937-11 RES-CHIP 47 5% 1/16W R4514 1-218-937-11 RES-CHIP 47 5% 1/16W R4515 1-218-933-11 RES-CHIP 47 5% 1/16W R4515 1-218-933-11 RES-CHIP 22 5% 1/16W R4515 1-218-933-11 RES-CHIP 22 5% 1/16W R4515 1-218-933-11 RES-CHIP 22 5% 1/16W R4525 1-218-933-11 RES-CHIP 22 5% 1/16W R4524 1-218-930-81 SHORT CHIP R47K 5% 1/16W R4525 1-218-930-81 SHORT CHIP R47K 5% 1/16W R4526 1-218-937-11 RES-CHIP 47K 5% 1/16W R4536 1-218-937-11 RES-CHIP 47K 5% 1/16W R4536	R4353	1-218-990-81	SHORT CHIP				R4502	1-218-990-81	SHORT CHIP			
R4565 1-218-990-81 SHORT CHIP R4508 1-218-937-11 RES-CHIP 47 5% 1/16W R4507 1-218-990-81 SHORT CHIP R4508 1-218-937-11 RES-CHIP 47 5% 1/16W R4509 1-218-990-81 SHORT CHIP R4511 1-218-937-11 RES-CHIP 47 5% 1/16W R4509 1-218-937-11 RES-CHIP 47 5% 1/16W R4501 1-218-933-11 RES-CHIP 22 5% 1/16W R4501 1-218-933-11 RES-CHIP 47 5% 1/16W R4501 1-218-938-11 RES-CHIP 47 5% 1/16W R4501 1-21	R4354	1-218-990-81	SHORT CHIP				R4503	1-218-939-11	RES-CHIP	68	5%	1/16W
R4356 1-218-990-81 SHORT CHIP R4508 1-218-937-11 RES-CHIP 47 5% 11/6W R4357 1-218-990-81 SHORT CHIP R4508 1-218-937-11 RES-CHIP 47 5% 11/6W R4359 1-218-990-81 SHORT CHIP R4511 1-218-937-11 RES-CHIP 47 5% 11/6W R4359 1-218-937-81 RES-CHIP 47 5% 11/6W R4359 1-218-930-81 SHORT CHIP R4511 1-218-937-11 RES-CHIP 47 5% 11/6W R4351 1-218-937-11 RES-CHIP 47 5% 11/6W R4351 1-218-937-11 RES-CHIP 47 5% 11/6W R4353 1-218-937-11 RES-CHIP 47 5% 11/6W R4353 1-218-930-81 SHORT CHIP 2.2K 0.50% 11/6W R4513 1-218-933-11 RES-CHIP 47 5% 11/6W R4354 1-218-933-11 RES-CHIP 47 5% 11/6W R4354 1-218-933-11 RES-CHIP 22 5% 11/6W R4354 1-218-933-11 RES-CHIP 22 5% 11/6W R4554 1-218-90-81 SHORT CHIP R4366 1-218-93-31 RES-CHIP 47K 5% 11/6W R4554 1-218-90-81 SHORT CHIP R4366 1-218-93-31 RES-CHIP 47K 5% 11/6W R4554 1-218-90-81 SHORT CHIP R4368 1-218-93-31 RES-CHIP 47K 5% 11/6W R4534 1-218-90-81 SHORT CHIP R4369 1-218-93-31 RES-CHIP 47K 5% 11/6W R4534 1-218-90-81 SHORT CHIP R4371 1-218-90-81 SHORT CHIP R4566 1-218-97-31 RES-CHIP 47K 5% 11/6W R4534 1-218-90-81 SHORT CHIP R47K 5% 11/6W R4534 1-218-90-81 SHORT CHIP R47K 5% 11/6W R4534 1-218-90-81 SHORT CHIP R47K 5% 11/6W R4541 1-218-90-81 SHORT CHIP R47K 5% 11/6W R4542 1-218-	R4355	1_218_990_81	SHORT CHIP				R4505	1_218_937_11	RES-CHIP	Δ7	5%	1/16W
R4587 1-218-990-81 SHORT CHIP R4509 1-218-937-11 RES-CHIP 47 5% 1/16W R4509 1-218-937-11 RES-CHIP 47 5% 1/16W R4511 1-218-937-11 RES-CHIP 47 5% 1/16W R4511 1-218-937-11 RES-CHIP 47 5% 1/16W R4513 1-218-937-11 RES-CHIP 47 5% 1/16W R4513 1-218-937-11 RES-CHIP 47 5% 1/16W R4513 1-218-937-11 RES-CHIP 47 5% 1/16W R4514 1-218-937-11 RES-CHIP 47 5% 1/16W R4514 1-218-937-11 RES-CHIP 47 5% 1/16W R4515 1-218-937-11 RES-CHIP 47 5% 1/16W R4514 1-218-937-11 RES-CHIP 22 5% 1/16W R4515 1-218-937-11 RES-CHIP 22 5% 1/16W R4526 1-218-93-11 RES-CHIP 22 5% 1/16W R4526 1-218-93-11 RES-CHIP 47K 5% 1/16W R4527 1-218-90-81 SHORT CHIP R4368 1-218-973-11 RES-CHIP 47K 5% 1/16W R4525 1-218-90-81 SHORT CHIP R4370 1-218-973-11 RES-CHIP 47K 5% 1/16W R4526 1-218-973-11 RES-CHIP 1/16W R4331 1-218-90-81 SHORT CHIP R4371 1-218-90-81 SHORT CHIP R4371 1-218-90-81 SHORT CHIP R4373 1-218-90-81 SHORT CHIP R4374 1-218-90-81 SHORT CHIP R4374 1-218-90-81 SHORT CHIP R4374 1-218-90-81 SHORT CHIP R4374 1-218-90-81 SHORT CHIP R4431 1-218-90-81 SHORT CHIP R4431 1-218-90-81 SHORT CHIP R4566 1-218-973-11 RES-CHIP 47K 5% 1/16W R4542 1-218-90-81 SHORT CHIP R4431 1-218-90-81 SHORT CHIP R4601 1-208-677-11 METAL CHIP 470 0.50% 1/16W R4431 1-218-90-81 SHORT CHIP R4601 1-208-677-11 METAL CHIP 500 0.50% 1/16W R4431 1-218-90-81 SHORT CHIP R4601 1-208-677-11 METAL CHIP 500 0.50% 1/16W R4431 1-218-90-81 SHORT CHIP R4601 1-208-677-11 METAL CHIP 500 0.50% 1												
R4598 1-218-990-81 SHORT CHIP R4599 1-218-937-11 RES-CHIP 47 5% 1/16W R4590 1-218-990-81 SHORT CHIP R4511 1-218-937-11 RES-CHIP 47 5% 1/16W R4513 1-218-933-11 RES-CHIP 22 5% 1/16W R4514 1-218-937-11 RES-CHIP 22 5% 1/16W R4514 1-218-933-11 RES-CHIP 22 5% 1/16W R4525 1-218-933-11 RES-CHIP 22 5% 1/16W R4526 1-218-933-11 RES-CHIP 22 5% 1/16W R4527 1-218-908-81 SHORT CHIP R4367 1-218-973-11 RES-CHIP 47K 5% 1/16W R4525 1-218-961-11 RES-CHIP 47K 5% 1/16W R4527 1-218-908-81 SHORT CHIP R4369 1-218-973-11 RES-CHIP 47K 5% 1/16W R4527 1-218-961-11 RES-CHIP 47K 5% 1/16W R4528 1-218-961-11 RES-CHIP 47K 5% 1/16W R4541 1-218-960-81 SHORT CHIP R4660 1-218-961-11 RES-CHIP 47K 5% 1/16W R4541 1-218-960-81												
R4359 1-218-990-81 SHORT CHIP R4511 1-218-937-11 RES-CHIP 47 5% 1/16W R4361 1-218-990-81 SHORT CHIP R4513 1-218-937-11 RES-CHIP 47 5% 1/16W R4513 1-218-937-11 RES-CHIP 47 5% 1/16W R4513 1-218-937-11 RES-CHIP 47 5% 1/16W R4514 1-218-937-11 RES-CHIP 47 5% 1/16W R4514 1-218-937-11 RES-CHIP 47 5% 1/16W R4514 1-218-937-11 RES-CHIP 47 5% 1/16W R4524 1-218-933-11 RES-CHIP 22 5% 1/16W R4524 1-218-933-11 RES-CHIP 22 5% 1/16W R4524 1-218-933-11 RES-CHIP 22 5% 1/16W R4524 1-218-933-11 RES-CHIP 47K 5% 1/16W R4524 1-218-930-81 SHORT CHIP R4366 1-218-973-11 RES-CHIP 47K 5% 1/16W R4524 1-218-930-81 SHORT CHIP R4369 1-218-973-11 RES-CHIP 47K 5% 1/16W R4524 1-218-930-81 SHORT CHIP R4369 1-218-973-11 RES-CHIP 47K 5% 1/16W R4524 1-218-961-11 RES-CHIP 47K 5% 1/16W R4534 1-218-990-81 SHORT CHIP RES-CHIP 47K 5% 1/16W R4542 1-218-973-11 RES-CHIP 47K 5% 1/16W R4542 1-218-973-11 RES-CHIP 47K 5% 1/16W R4542 1-218-990-81 SHORT CHIP R4541 1-218-990-81 SHORT CHIP R4660 1-208-675-11 METAL CHIP 470 0.50% 1/16W R4411 1-218-990-81 SHORT CHIP R4660 1-208-675-11 METAL CHIP 470 0.50% 1/16W R4411 1-218-990-81 SHORT CHIP R4660 1-208-675-11 METAL CHIP 470 0.50% 1/16W R4411 1-218-990-81 SHORT CHIP R4660 1-208-675-11 METAL CHIP 660 0.50% 1/16W R4424 1-218-990-81 SHORT CHIP R4660 1-208-675-11 METAL CHIP												
R4360												
R4361 1-218-990-81 SHORT CHIP 22K 0.50% 1/16W R4514 1-218-937-11 RES-CHIP 47 5% 1/16W R4524 1-218-930-81 SHORT CHIP 22 5% 1/16W R4520 1-218-933-11 RES-CHIP 22 5% 1/16W R4520 1-218-930-81 SHORT CHIP R4366 1-218-933-11 RES-CHIP 47K 5% 1/16W R4525 1-218-961-11 RES-CHIP 4.7K 5% 1/16W R4526 1-218-961-11 RES-CHIP 4.7K 5% 1/16W R4527 1-218-973-11 RES-CHIP 4.7K 5% 1/16W R4527 1-218-973-11 RES-CHIP 4.7K 5% 1/16W R4531 1-218-990-81 SHORT CHIP R4370 1-218-990-81 SHORT CHIP R4370 1-218-990-81 SHORT CHIP R4371 1-218-990-81 SHORT CHIP R4371 1-218-990-81 SHORT CHIP R47K 5% 1/16W R4531 1-218-990-81 SHORT CHIP 4.7K 5% 1/16W R4532 1-218-973-11 RES-CHIP 4.7K 5% 1/16W R4531 1-218-990-81 SHORT CHIP 4.7K 5% 1/16W R4541 1-218-990-81 SHORT CHIP R47K 5% 1/16W R4411 1-218-990-81 SHORT CHIP R47K 5% 1/16W R4411 1-218-990-81 SHORT CHIP R47K 1/16W R4411 1-218-990-81 SHORT CHIP R47K 1/16W R4611 1-208-861-81 METAL CHIP 560 0.50% 1/16W R4411 1-218-990-81	K4359	1-218-990-81	SHURT CHIP				K4511	1-218-937-11	KES-CHIP	41	5%	1/1600
R4362 1-208-691-11 METAL CHIP 2.2K 0.50% 1/16W R4514 1-218-937-11 RES-CHIP 47 5% 1/16W R4364 1-218-990-81 SHORT CHIP 2.2K 0.50% 1/16W R4520 1-218-933-11 RES-CHIP 22 5% 1/16W R4364 1-218-990-81 SHORT CHIP 2.2K 0.50% 1/16W R4520 1-218-933-11 RES-CHIP 22 5% 1/16W R4526 1-218-933-11 RES-CHIP 22 5% 1/16W R4526 1-218-933-11 RES-CHIP 22 5% 1/16W R4526 1-218-90-81 SHORT CHIP R4366 1-218-973-11 RES-CHIP 47K 5% 1/16W R4525 1-218-90-81 SHORT CHIP 10K 5% 1/16W R4526 1-218-961-11 RES-CHIP 4.7K 5% 1/16W R4527 1-218-961-11 RES-CHIP 10K 5% 1/16W R4528 1-218-961-11 RES-CHIP 10K 5% 1/16W R4528 1-218-961-11 RES-CHIP 10K 5% 1/16W R4539 1-218-973-11 RES-CHIP 47K 5% 1/16W R4534 1-218-961-11 RES-CHIP 47K 5% 1/16W R4531 1-218-973-11 RES-CHIP 47K 5% 1/16W R4531 1-218-973-11 RES-CHIP 47K 5% 1/16W R4531 1-218-973-11 RES-CHIP 47K 5% 1/16W R4532 1-218-973-11 RES-CHIP 47K 5% 1/16W R4531 1-218-90-81 SHORT CHIP R4572 1-208-90-81 SHORT CHIP R4574 1-218-90-81 SHORT CHIP R4574 1-218-90-81 SHORT CHIP R4574 1-218-90-81 SHORT CHIP R4546 1-218-90-81 SHORT CHIP R4541 1-218-90-81 SHORT CHIP R4561 1-208-675-11 METAL CHIP 470 0.50% 1/16W R4411 1-218-90-81 SHORT CHIP R4600 1-208-675-11 METAL CHIP 560 0.50% 1/16W R4411 1-218-90-8	R4360	1-218-990-81	SHORT CHIP				R4512	1-218-937-11	RES-CHIP	47	5%	1/16W
R4363 1-218-990-81 SHORT CHIP R4564 1-218-933-11 RES-CHIP 22 5% 1/16W R4564 1-218-990-81 SHORT CHIP 2.2K 0.50% 1/16W R4520 1-218-933-11 RES-CHIP 22 5% 1/16W R4566 1-218-953-11 RES-CHIP 1/16W R4524 1-218-990-81 SHORT CHIP R4366 1-218-973-11 RES-CHIP 47K 5% 1/16W R4524 1-218-990-81 SHORT CHIP 10K 5% 1/16W R4564 1-218-990-81 SHORT CHIP 10K 5% 1/16W R4564 1-218-990-81 SHORT CHIP 10K 5% 1/16W R4564 1-218-990-81 SHORT CHIP 10K 5% 1/16W R4569 1-218-973-11 RES-CHIP 47K 5% 1/16W R4521 1-218-961-11 RES-CHIP 10K 5% 1/16W R4569 1-218-973-11 RES-CHIP 47K 5% 1/16W R4534 1-216-964-11 SHORT CHIP 1/16W R4571 1-218-990-81 SHORT CHIP 47K 5% 1/16W R4534 1-218-973-11 RES-CHIP 47K 5% 1/16W R4572 1-218-961-11 RES-CHIP 47K 5% 1/16W R4573 1-218-990-81 SHORT CHIP 4.7K 5% 1/16W R4539 1-218-990-81 SHORT CHIP R4546 1-218-939-11 RES-CHIP 68 5% 1/16W R4411 1-218-990-81 SHORT CHIP R4546 1-218-939-11 RES-CHIP 68 5% 1/16W R4411 1-218-990-81 SHORT CHIP R4546 1-218-939-11 RES-CHIP 4.7K 5% 1/16W R4541 1-218-990-81 SHORT CHIP R4546 1-218-939-11 RES-CHIP 4.7K 5% 1/16W R4411 1-218-990-81 SHORT CHIP R4546 1-218-939-11 RES-CHIP 4.7K 5% 1/16W R4411 1-218-990-81 SHORT CHIP R4546 1-218-990-81 SHORT CHIP R4546 1-218-939-81 SHORT CHIP R4546 1-218-939-81 SHORT CHIP R4546 1-218-939-81 SHORT CHIP R4546 1-218-939-81 SHORT CHIP R4546 1-208-675-11	R4361	1-218-990-81	SHORT CHIP				R4513	1-218-937-11	RES-CHIP	47	5%	1/16W
R4363 1-218-990-81 SHORT CHIP R4564 1-218-990-81 SHORT CHIP 22 5% 1/16W R4564 1-218-990-81 SHORT CHIP 22 5% 1/16W R4560 1-218-933-11 RES-CHIP 22 5% 1/16W R4566 1-218-953-11 RES-CHIP 1 K 5% 1/16W R4524 1-218-990-81 SHORT CHIP R4366 1-218-973-11 RES-CHIP 47K 5% 1/16W R4524 1-218-990-81 SHORT CHIP 10K 5% 1/16W R4564 1-218-973-11 RES-CHIP 47K 5% 1/16W R4565 1-218-961-11 RES-CHIP 10K 5% 1/16W R4569 1-218-973-11 RES-CHIP 47K 5% 1/16W R4571 1-218-990-81 SHORT CHIP R4574 1-218-990-81 SHORT CHIP R4574 1-218-990-81 SHORT CHIP R4574 1-218-990-81 SHORT CHIP R4574 1-218-990-81 SHORT CHIP 4.7K 5% 1/16W R4539 1-218-973-11 RES-CHIP 4.7K 5% 1/16W R4539 1-218-990-81 SHORT CHIP R4546 1-218-939-11 RES-CHIP 4.7K 5% 1/16W R4541 1-218-990-81 SHORT CHIP R4546 1-218-933-11 RES-CHIP 4.7K 5% 1/16W R4541 1-218-990-81 SHORT CHIP R4546 1-218-933-11 RES-CHIP 4.7K 5% 1/16W R4541 1-218-990-81 SHORT CHIP R4546 1-218-930-81 SHORT CHIP R4546 1-208-675-11 METAL CHIP 4.70 0.50% 1/16W R4411 1-218-990-81 SHORT CHIP R4546 1-20	R4362	1-208-691-11	METAL CHIP	2.2K	0.50%	1/16W	R4514	1-218-937-11	RES-CHIP	47	5%	1/16W
R4364 1-218-990-81 SHORT CHIP 2.2K 0.50% 1/16W R4523 1-218-990-81 SHORT CHIP R4365 1-208-691-11 METAL CHIP 2.2K 0.50% 1/16W R4524 1-218-990-81 SHORT CHIP R4366 1-218-93-311 RES-CHIP 47K 5% 1/16W R4524 1-218-990-81 SHORT CHIP R4366 1-218-973-11 RES-CHIP 47K 5% 1/16W R4525 1-218-961-11 RES-CHIP 4.7K 5% 1/16W R4526 1-218-961-11 RES-CHIP 4.7K 5% 1/16W R4527 1-218-965-11 RES-CHIP 4.7K 5% 1/16W R4528 1-218-961-11 RES-CHIP 10K 5% 1/16W R4536 1-218-973-11 RES-CHIP 4.7K 5% 1/16W R4534 1-218-864-11 SHORT CHIP 4.7K 5% 1/16W R4531 1-218-990-81 SHORT CHIP 4.7K 5% 1/16W R4538 1-218-973-11 RES-CHIP 4.7K 5% 1/16W R4538 1-218-973-11 RES-CHIP 4.7K 5% 1/16W R4538 1-218-973-11 RES-CHIP 4.7K 5% 1/16W R4538 1-218-990-81 SHORT CHIP R4574 1-218-990-81 SHORT CHIP R4594 1-208-675-11 METAL CHIP 470 0.50% 1/16W R4418 1-218-990-81 SHORT CHIP R4600 1-208-675-11 METAL CHIP 470 0.50% 1/16W R4418 1-218-990-81 SHORT CHIP R4600 1-208-675-11 METAL CHIP 560 0.50% 1/16W R4418 1-218-990-81 SHORT CHIP R4600 1-208-675-11 METAL CHIP 560 0.50% 1/16W R4418 1-218-990-81 SHORT CHIP R4600 1-208-675-11 METAL CHIP 560 0.50% 1/16W R4418 1-218-990-81 SHORT CHIP R4600 1-208-675-11 METAL CHIP 560 0.50% 1/16W R4418 1-218-990-81 SHORT CHIP R4600 1-208-675-11 METAL CHIP 560 0.50% 1/16W R4428 1-208-93-11 METAL CHIP 300 0.	R4363	1-218-990-81	SHORT CHIP				R4515	1-218-933-11	RES-CHIP	22		1/16W
R4366 1-218-953-11 RES-CHIP 1K 5% 1/16W R4524 1-218-990-81 SHORT CHIP 4.7K 5% 1/16W R4525 1-218-961-11 RES-CHIP 4.7K 5% 1/16W R4525 1-218-961-11 RES-CHIP 4.7K 5% 1/16W R4527 1-218-961-11 RES-CHIP 4.7K 5% 1/16W R4527 1-218-961-11 RES-CHIP 4.7K 5% 1/16W R4527 1-218-961-11 RES-CHIP 4.7K 5% 1/16W R4534 1-218-96-84-11 SHORT CHIP 4.7K 5% 1/16W R4534 1-218-973-11 RES-CHIP 4.7K 5% 1/16W R4533 1-218-973-11 RES-CHIP 4.7K 5% 1/16W R4533 1-218-981-11 RES-CHIP 4.7K 5% 1/16W R4533 1-218-991-11 RES-CHIP 4.7K 5% 1/16W R4534 1-218-990-81 SHORT CHIP R4542 1-218-993-11 RES-CHIP 4.7K 5% 1/16W R4534 1-218-993-11 RES-CHIP 4.7K 5% 1/16W R4542 1-218-993-11 RES-CHIP 4.7K 5% 1/16W R4541 1-218-990-81 SHORT CHIP R4545 1-218-939-11 RES-CHIP 4.7K 5% 1/16W R4411 1-218-990-81 SHORT CHIP R4545 1-218-939-11 RES-CHIP 68 5% 1/16W R4411 1-218-990-81 SHORT CHIP R4546 1-218-939-11 RES-CHIP 68 5% 1/16W R4411 1-218-990-81 SHORT CHIP R4600 1-208-675-11 METAL CHIP 4.70 0.50% 1/16W R4411 1-218-990-81 SHORT CHIP R4600 1-208-675-11 METAL CHIP 4.70 0.50% 1/16W R4418 1-218-990-81 SHORT CHIP R4600 1-208-675-11 METAL CHIP 560 0.50% 1/16W R4418 1-218-990-81 SHORT CHIP R4600 1-208-675-11 METAL CHIP 560 0.50% 1/16W R4418 1-218-990-81 SHORT CHIP R4600 1-208-675-11 METAL CHIP 560 0.50% 1/16W R4418 1-218-990-81 SHORT CHIP R4600 1-208-675-11 METAL CHIP 560 0.50% 1/16W R4418 1-218-990-81 SHORT CHIP R4600 1-208-675-11 METAL CHIP 560 0.50% 1/16W R4619 1-218-929-11 RES-CHIP 30 0.50% 1/16W												
R4366 1-218-953-11 RES-CHIP 1K 5% 1/16W R4524 1-218-990-81 SHORT CHIP 4.7K 5% 1/16W R4525 1-218-961-11 RES-CHIP 4.7K 5% 1/16W R4525 1-218-961-11 RES-CHIP 4.7K 5% 1/16W R4527 1-218-961-11 RES-CHIP 4.7K 5% 1/16W R4527 1-218-961-11 RES-CHIP 4.7K 5% 1/16W R4527 1-218-961-11 RES-CHIP 4.7K 5% 1/16W R4534 1-218-964-11 SHORT CHIP 4.7K 5% 1/16W R4534 1-218-964-11 SHORT CHIP 4.7K 5% 1/16W R4534 1-218-973-11 RES-CHIP 4.7K 5% 1/16W R4534 1-218-981-11 RES-CHIP 4.7K 5% 1/16W R4534 1-218-981-11 RES-CHIP 4.7K 5% 1/16W R4534 1-218-989-11 SHORT CHIP R4574 1-218-990-81 SHORT CHIP R4574 1-218-993-11 RES-CHIP 4.7K 5% 1/16W R4545 1-218-933-11 RES-CHIP 4.7K 5% 1/16W R4414 1-218-990-81 SHORT CHIP R4545 1-218-933-11 RES-CHIP 68 5% 1/16W R4414 1-218-990-81 SHORT CHIP R4546 1-218-933-11 RES-CHIP 68 5% 1/16W R4414 1-218-990-81 SHORT CHIP R4547 1-218-933-11 RES-CHIP 68 5% 1/16W R4414 1-218-990-81 SHORT CHIP R4600 1-208-675-11 METAL CHIP 470 0.50% 1/16W R4416 1-218-990-81 SHORT CHIP R4600 1-208-675-11 METAL CHIP 470 0.50% 1/16W R4417 1-218-990-81 SHORT CHIP R4600 1-208-675-11 METAL CHIP 560 0.50% 1/16W R4418 1-218-990-81 SHORT CHIP R4608 1-208-675-11 METAL CHIP 560 0.50% 1/16W R4418 1-218-990-81 SHORT CHIP R4608 1-208-675-11 METAL CHIP 560 0.50% 1/16W R4418 1-218-990-81 SHORT CHIP R4608 1-208-675-11 METAL CHIP 560 0.50% 1/16W R4418 1-218-990-81 SHORT CHIP R4608 1-208-675-11 METAL CHIP 560 0.50% 1/16W R4424 1-218-990-81 SHORT CHIP R4608 1-208-675-11 METAL CHIP 56	D 4005	4 000 004 44	METAL OLUB	0.01/	0.500/	4/40\4/	D.4500	4 040 000 04	OLIOPE OLUP			
R4367 1-218-973-11 RES-CHIP 47K 5% 1/16W R4525 1-218-961-11 RES-CHIP 4.7K 5% 1/16W R4527 1-218-965-11 RES-CHIP 10K 5% 1/16W R4527 1-218-965-11 RES-CHIP 10K 5% 1/16W R4528 1-218-973-11 RES-CHIP 47K 5% 1/16W R4534 1-216-864-11 SHORT CHIP 47K 5% 1/16W R4534 1-216-864-11 SHORT CHIP 47K 5% 1/16W R4535 1-218-973-11 RES-CHIP 47K 5% 1/16W R4536 1-218-973-11 RES-CHIP 47K 5% 1/16W R4536 1-218-973-11 RES-CHIP 47K 5% 1/16W R4538 1-218-973-11 RES-CHIP 47K 5% 1/16W R4533 1-218-973-11 RES-CHIP 47K 5% 1/16W R4533 1-218-973-11 RES-CHIP 47K 5% 1/16W R4533 1-218-990-81 SHORT CHIP R4544 1-218-990-81 SHORT CHIP R4544 1-218-990-81 SHORT CHIP R4545 1-218-933-11 RES-CHIP 47K 5% 1/16W R4411 1-218-990-81 SHORT CHIP R4546 1-218-933-11 RES-CHIP 68 5% 1/16W R4411 1-218-990-81 SHORT CHIP R4546 1-218-933-11 RES-CHIP 68 5% 1/16W R4411 1-218-990-81 SHORT CHIP R4547 1-218-933-11 RES-CHIP 470 0.50% 1/16W R4414 1-218-990-81 SHORT CHIP R4600 1-208-675-11 METAL CHIP 470 0.50% 1/16W R4415 1-218-990-81 SHORT CHIP R4606 1-208-675-11 METAL CHIP 470 0.50% 1/16W R4416 1-218-990-81 SHORT CHIP R4606 1-208-677-11 METAL CHIP 560 0.50% 1/16W R4419 1-218-990-81 SHORT CHIP R4608 1-208-677-11 METAL CHIP 560 0.50% 1/16W R4419 1-218-990-81 SHORT CHIP R4608 1-208-677-11 METAL CHIP 560 0.50% 1/16W R4419 1-218-990-81 SHORT CHIP R4608 1-208-678-81 METAL CHIP 82 0.50% 1/16W R4419 1-218-990-81 SHORT CHIP R4608 1-208-687-81 METAL CHIP 82 0.50% 1/16W R4419 1-218-990-81 SHORT CHIP R4608 1-208-687-81 METAL CHIP 82 0.50% 1/16W R4424 1-218-990-81 SHORT CHIP R4618 1-218-890-81 METAL CHIP 82 0.50% 1/16W R4424 1-218-990-81 SHORT CHIP R4428 1-2208-923-11 METAL CHIP 330												
R4368 1-218-973-11 RES-CHIP 47K 5% 1/16W R4534 1-216-864-11 SHORT CHIP 47K 5% 1/16W R4537 1-218-973-11 RES-CHIP 47K 5% 1/16W R4536 1-218-973-11 RES-CHIP 47K 5% 1/16W R4536 1-218-973-11 RES-CHIP 47K 5% 1/16W R4536 1-218-973-11 RES-CHIP 47K 5% 1/16W R4537 1-218-961-11 RES-CHIP 4.7K 5% 1/16W R4538 1-216-864-11 SHORT CHIP 4.7K 5% 1/16W R4539 1-218-990-81 SHORT CHIP 4.7K 5% 1/16W R4539 1-218-990-81 SHORT CHIP 4.7K 5% 1/16W R4539 1-218-993-11 RES-CHIP 4.7K 5% 1/16W R4541 1-218-990-81 SHORT CHIP R4542 1-218-933-11 RES-CHIP 68 5% 1/16W R4411 1-218-990-81 SHORT CHIP R4546 1-218-939-11 RES-CHIP 68 5% 1/16W R4414 1-218-990-81 SHORT CHIP R4546 1-218-935-11 RES-CHIP 33 5% 1/16W R4414 1-218-990-81 SHORT CHIP R4600 1-208-675-11 METAL CHIP 470 0.50% 1/16W R4416 1-218-990-81 SHORT CHIP R4606 1-208-675-11 METAL CHIP 470 0.50% 1/16W R4416 1-218-990-81 SHORT CHIP R4606 1-208-677-11 METAL CHIP 560 0.50% 1/16W R4419 1-218-990-81 SHORT CHIP R4609 1-208-677-11 METAL CHIP 560 0.50% 1/16W R4419 1-218-990-81 SHORT CHIP R4609 1-208-677-11 METAL CHIP 560 0.50% 1/16W R4424 1-218-990-81 SHORT CHIP R4609 1-208-681-81 METAL CHIP 82 0.50% 1/16W R4428 1-208-923-11 METAL CHIP 82 0.50% 1/16W R4428 1-208-923-11 METAL CHIP 82 0.50% 1/16W R4433 1-208-939-11 METAL CHIP 330 0.50% 1/16W R4433 1-208-939-11 METAL CHIP 300 0.50% 1/16W R4433 1-208-939-11 METAL CHIP 150K 0.50% 1/16W R4433 1-208-939-11 METAL CHIP 300 0.50% 1/16W R4433 1-208-939-11 METAL CHIP 300 0.50% 1/16W R4433 1-208-939-11 METAL CHIP 300 0.50% 1												
R4369 1-218-973-11 RES-CHIP 47K 5% 1/16W R4534 1-216-864-11 SHORT CHIP R4370 1-218-973-11 RES-CHIP 47K 5% 1/16W R4535 1-218-973-11 RES-CHIP 47K 5% 1/16W R4371 1-218-908-81 SHORT CHIP 4.7K 0.50% 1/16W R4536 1-218-973-11 RES-CHIP 47K 5% 1/16W R4372 1-208-699-11 METAL CHIP 4.7K 5% 1/16W R4538 1-218-90-81 SHORT CHIP R4373 1-218-990-81 SHORT CHIP 4.7K 5% 1/16W R4539 1-218-990-81 SHORT CHIP R4410 1-218-990-81 SHORT CHIP 4.7K 5% 1/16W R4545 1-218-993-11 RES-CHIP 47K 5% 1/16W R4411 1-218-990-81 SHORT CHIP R4545 1-218-993-11 RES-CHIP 68 5% 1/16W R4411 1-218-990-81 SHORT CHIP R4546 1-218-939-11												
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R4372 1-208-699-11 METAL CHIP 4.7K 0.50% 1/16W R4538 1-216-864-11 SHORT CHIP R4373 1-218-90-81 SHORT CHIP 4.7K 5% 1/16W R4539 1-218-990-81 SHORT CHIP 47K 5% 1/16W R4374 1-218-990-81 SHORT CHIP 4.7K 5% 1/16W R4542 1-218-973-11 RES-CHIP 47K 5% 1/16W R4410 1-218-990-81 SHORT CHIP R4545 1-218-939-11 RES-CHIP 47K 5% 1/16W R4411 1-218-990-81 SHORT CHIP R4546 1-218-939-11 RES-CHIP 68 5% 1/16W R4412 1-218-990-81 SHORT CHIP R4547 1-218-939-311 RES-CHIP 68 5% 1/16W R4413 1-218-990-81 SHORT CHIP R4600 1-208-675-11 METAL CHIP 470 0.50% 1/16W R4415 1-218-990-81 SHORT CHIP R4601 1-208-675-11 METAL CHIP 470 0.50% 1/16W R4416 1-218-990-81 SHORT CHIP R4602 <td< td=""><td>R4371</td><td>1-218-990-81</td><td>SHORT CHIP</td><td></td><td></td><td></td><td>R4536</td><td>1-218-973-11</td><td>RES-CHIP</td><td>47K</td><td>5%</td><td>1/16W</td></td<>	R4371	1-218-990-81	SHORT CHIP				R4536	1-218-973-11	RES-CHIP	47K	5%	1/16W
R4373 1-218-961-11 RES-CHIP 4.7K 5% 1/16W R4539 1-218-990-81 SHORT CHIP R4374 1-218-990-81 SHORT CHIP 4.7K 5% 1/16W R4542 1-218-990-81 SHORT CHIP 47K 5% 1/16W R4410 1-218-990-81 SHORT CHIP R4545 1-218-939-11 RES-CHIP 68 5% 1/16W R4411 1-218-990-81 SHORT CHIP R4546 1-218-939-11 RES-CHIP 68 5% 1/16W R4412 1-218-990-81 SHORT CHIP R4546 1-218-939-11 RES-CHIP 68 5% 1/16W R4413 1-218-990-81 SHORT CHIP R4600 1-208-675-11 METAL CHIP 470 0.50% 1/16W R4415 1-218-990-81 SHORT CHIP R4601 1-208-675-11 METAL CHIP 470 0.50% 1/16W R4416 1-218-990-81 SHORT CHIP R4606 1-208-675-11 METAL CHIP 470 0.50% 1/16W <td< td=""><td>R4372</td><td>1-208-699-11</td><td>METAL CHIP</td><td>4.7K</td><td>0.50%</td><td>1/16W</td><td>R4538</td><td>1-216-864-11</td><td>SHORT CHIP</td><td></td><td></td><td></td></td<>	R4372	1-208-699-11	METAL CHIP	4.7K	0.50%	1/16W	R4538	1-216-864-11	SHORT CHIP			
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R4411 1-218-990-81 SHORT CHIP R4546 1-218-939-11 RES-CHIP 68 5% 1/16W R4412 1-218-990-81 SHORT CHIP R4547 1-218-935-11 RES-CHIP 33 5% 1/16W R4413 1-218-990-81 SHORT CHIP R4600 1-208-675-11 METAL CHIP 470 0.50% 1/16W R4414 1-218-990-81 SHORT CHIP R4601 1-208-675-11 METAL CHIP 470 0.50% 1/16W R4415 1-218-990-81 SHORT CHIP R4602 1-208-675-11 METAL CHIP 470 0.50% 1/16W R4416 1-218-990-81 SHORT CHIP R4606 1-208-675-11 METAL CHIP 560 0.50% 1/16W R4418 1-218-990-81 SHORT CHIP R4607 1-208-677-11 METAL CHIP 560 0.50% 1/16W R4424 1-218-990-81 SHORT CHIP R4608 1-208-61-81 METAL CHIP 82 0.50% 1/16W R4424 1-218-990-81	D4440	4 040 000 04	CHORT CHIR				DAFAE	4 040 000 44	DEC CUID	00	E0/	4/40\\
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R4417 1-218-990-81 SHORT CHIP R4607 1-208-677-11 METAL CHIP 560 0.50% 1/16W R4418 1-218-990-81 SHORT CHIP R4608 1-208-677-11 METAL CHIP 560 0.50% 1/16W R4419 1-218-990-81 SHORT CHIP R4609 1-208-861-81 METAL CHIP 82 0.50% 1/16W R4424 1-218-990-81 SHORT CHIP R4610 1-208-861-81 METAL CHIP 82 0.50% 1/16W R4428 1-208-923-11 METAL CHIP 33K 0.50% 1/16W R4611 1-208-861-81 METAL CHIP 82 0.50% 1/16W R4432 1-216-864-11 SHORT CHIP R4618 1-218-835-11 METAL CHIP 330 0.50% 1/10W R4433 1-208-9939-11 METAL CHIP 150K 0.50% 1/16W R4619 1-218-929-11 RES-CHIP 10 5% 1/16W	R4415	1-218-990-81	SHORT CHIP				R4602	1-208-675-11	METAL CHIP	470	0.50%	1/16W
R4417 1-218-990-81 SHORT CHIP R4607 1-208-677-11 METAL CHIP 560 0.50% 1/16W R4418 1-218-990-81 SHORT CHIP R4608 1-208-677-11 METAL CHIP 560 0.50% 1/16W R4419 1-218-990-81 SHORT CHIP R4609 1-208-861-81 METAL CHIP 82 0.50% 1/16W R4424 1-218-990-81 SHORT CHIP R4610 1-208-861-81 METAL CHIP 82 0.50% 1/16W R4428 1-208-923-11 METAL CHIP 33K 0.50% 1/16W R4611 1-208-861-81 METAL CHIP 82 0.50% 1/16W R4432 1-216-864-11 SHORT CHIP R4618 1-218-835-11 METAL CHIP 330 0.50% 1/10W R4433 1-208-939-11 METAL CHIP 150K 0.50% 1/16W R4619 1-218-929-11 RES-CHIP 10 5% 1/16W	R4416	1-218-990-81	SHORT CHIP				R4606	1-208-677-11	METAL CHIP	560	0.50%	1/16W
R4418 1-218-990-81 SHORT CHIP R4608 1-208-677-11 METAL CHIP 560 0.50% 1/16W R4419 1-218-990-81 SHORT CHIP R4609 1-208-861-81 METAL CHIP 82 0.50% 1/16W R4424 1-218-990-81 SHORT CHIP R4610 1-208-861-81 METAL CHIP 82 0.50% 1/16W R4428 1-208-923-11 METAL CHIP 33K 0.50% 1/16W R4611 1-208-861-81 METAL CHIP 82 0.50% 1/16W R4432 1-216-864-11 SHORT CHIP R4618 1-218-835-11 METAL CHIP 330 0.50% 1/10W R4433 1-208-939-11 METAL CHIP 150K 0.50% 1/16W R4619 1-218-929-11 RES-CHIP 10 5% 1/16W	R4417	1-218-990-81	SHORT CHIP				R4607	1-208-677-11	METAL CHIP	560	0.50%	1/16W
R4419 1-218-990-81 SHORT CHIP R4609 1-208-861-81 METAL CHIP 82 0.50% 1/16W R4424 1-218-990-81 SHORT CHIP R4610 1-208-861-81 METAL CHIP 82 0.50% 1/16W R4428 1-208-923-11 METAL CHIP 33K 0.50% 1/16W R4611 1-208-861-81 METAL CHIP 82 0.50% 1/16W R4432 1-216-864-11 SHORT CHIP R4618 1-218-835-11 METAL CHIP 330 0.50% 1/10W R4433 1-208-939-11 METAL CHIP 150K 0.50% 1/16W R4619 1-218-929-11 RES-CHIP 10 5% 1/16W												
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R4433 1-208-939-11 METAL CHIP 150K 0.50% 1/16W R4619 1-218-929-11 RES-CHIP 10 5% 1/16W				SSA	0.50%	1/ 1000						
				1501/	0.500/	1/16/1/						
K4400 1-210-990-01 SMUKT CHIP 330 0.50% 1/10W				AUCI	0.50%	1/1000						
	K4450	1-210-990-87	SHUKT CHIP				K402U	1-218-835-11	WE IAL CHIP	33 U	0.50%	I/ IUVV



REF. NO.	PART NO.	DESCRIPTION	VALU	IES		REF. NO.	PART NO.	DESCRIPTION	VAL	JES	
R4621	1-218-929-11	RES-CHIP	10	5%	1/16W	R4725	1-208-911-11	METAL CHIP	10K	0.50%	1/16W
R4622	1-218-835-11	METAL CHIP	330	0.50%	1/10W	R4726	1-208-683-11	METAL CHIP	1K	0.50%	1/16W
R4623	1-218-929-11	RES-CHIP	10	5%	1/16W	R4727	1-218-941-11	RES-CHIP	100	5%	1/16W
R4628	1-216-815-11	METAL CHIP	330	5%	1/10W	R4728	1-216-804-11	METAL CHIP	39	5%	1/10W
R4629	1-216-815-11	METAL CHIP	330	5%	1/10W	R4730	1-218-990-81	SHORT CHIP			
				0,0	.,						
R4630	1-216-815-11	METAL CHIP	330	5%	1/10W	R4731	1-208-695-11	METAL CHIP	3.3K	0.50%	1/16W
R4631	1-216-815-11	METAL CHIP	330	5%	1/10W	R4732	1-218-990-81	SHORT CHIP			
R4636	1-218-990-81	SHORT CHIP				R4734	1-208-885-11	METAL CHIP	820	0.50%	1/16W
R4637	1-218-990-81	SHORT CHIP				R4735	1-218-990-81	SHORT CHIP			
R4640	1-218-990-81	SHORT CHIP				R4737	1-208-687-11	METAL CHIP	1.5K	0.50%	1/16W
R4641	1-218-965-11	RES-CHIP	10K	5%	1/16W	R4738	1-208-687-11	METAL CHIP	1.5K	0.50%	1/16W
R4642	1-218-941-81	RES-CHIP	100	5%	1/16W	R4742	1-218-958-11	RES-CHIP	2.7K	5%	1/16W
R4644	1-218-990-81	SHORT CHIP				R4743	1-218-941-11	RES-CHIP	100	5%	1/16W
R4646	1-218-937-11	RES-CHIP	47	5%	1/16W	R4745	1-218-958-11	RES-CHIP	2.7K	5%	1/16W
R4648	1-218-937-11	RES-CHIP	47	5%	1/16W	R4746	1-218-941-11	RES-CHIP	100	5%	1/16W
				0,0	.,					0,0	.,
R4649	1-218-937-11	RES-CHIP	47	5%	1/16W	R4747	1-218-835-11	METAL CHIP	330	0.50%	1/10W
R4652	1-218-937-11	RES-CHIP	47	5%	1/16W	R4748	1-216-864-11	SHORT CHIP			
R4654	1-218-965-11	RES-CHIP	10K	5%	1/16W	R4749	1-218-835-11	METAL CHIP	330	0.50%	1/10W
R4660	1-208-691-11	METAL CHIP	2.2K		1/16W	R4750	1-216-864-11	SHORT CHIP			
R4662	1-218-937-11	RES-CHIP	47	5%	1/16W	R4752	1-218-990-81	SHORT CHIP			
				- 7.0	.,						
R4684	1-208-691-11	METAL CHIP	2.2K	0.50%	1/16W	R4753	1-218-990-81	SHORT CHIP			
R4685	1-208-691-11	METAL CHIP	2.2K	0.50%	1/16W	R4756	1-218-953-11	RES-CHIP	1K	5%	1/16W
R4692	1-208-699-11	METAL CHIP	4.7K	0.50%	1/16W	R4762	1-208-677-11	METAL CHIP	560	0.50%	1/16W
R4693	1-218-941-11	RES-CHIP	100	5%	1/16W	R4763	1-218-990-81	SHORT CHIP			
R4696	1-218-933-11	RES-CHIP	22	5%	1/16W	R4764	1-208-703-11	METAL CHIP	6.8K	0.50%	1/16W
R4700	1-216-864-11	SHORT CHIP				R4766	1-208-643-11	METAL CHIP	22	0.50%	1/16W
R4701	1-208-695-11	METAL CHIP	3.3K	0.50%	1/16W	R4768	1-208-643-11	METAL CHIP	22	0.50%	1/16W
R4702	1-208-893-11	METAL CHIP	1.8K	0.50%	1/16W	R4770	1-208-643-11	METAL CHIP	22	0.50%	1/16W
R4703	1-208-889-11	METAL CHIP	1.2K	0.50%	1/16W	R4772	1-218-935-11	RES-CHIP	33	5%	1/16W
R4704	1-208-675-11	METAL CHIP	470	0.50%	1/16W	R4788	1-218-833-11	METAL CHIP	270	0.50%	1/10W
R4705	1-208-699-11	METAL CHIP	4.7K	0.50%	1/16W	R4789	1-211-979-11	METAL CHIP	27	0.50%	1/10W
R4706	1-208-871-81	METAL CHIP	220	0.50%	1/16W	R4790	1-218-833-11	METAL CHIP	270	0.50%	1/10W
R4707	1-208-699-11	METAL CHIP	4.7K	0.50%	1/16W	R4791	1-211-979-11	METAL CHIP	27	0.50%	1/10W
R4710	1-218-990-81	SHORT CHIP				R4792	1-218-833-11	METAL CHIP	270	0.50%	1/10W
R4712	1-218-937-11	RES-CHIP	47	5%	1/16W	R4793	1-211-979-11	METAL CHIP	27	0.50%	1/10W
R4714	1-216-815-11	METAL CHIP	330	5%	1/10W	R4798	1-216-815-11	METAL CHIP	330	5%	1/10W
R4716	1-218-965-11	RES-CHIP	10K	5%	1/16W	R4799	1-216-815-11	METAL CHIP	330	5%	1/10W
R4717	1-218-958-11	RES-CHIP	2.7K	5%	1/16W	R4810	1-218-937-11	RES-CHIP	47	5%	1/16W
R4718	1-218-943-11	RES-CHIP	150	5%	1/16W	R4812	1-218-937-11	RES-CHIP	47	5%	1/16W
R4719	1-218-951-11	RES-CHIP	680	5%	1/16W	R4815	1-218-937-11	RES-CHIP	47	5%	1/16W
R4720	1-218-941-11	RES-CHIP	100	5%	1/16W	R4823	1-218-939-11	RES-CHIP	68	5%	1/16W
R4721	1-218-941-11	RES-CHIP	100	5%	1/16W	R4824	1-218-939-11	RES-CHIP	68	5%	1/16W
R4722	1-218-941-11	RES-CHIP	100	5%	1/16W	R4829	1-218-929-11	RES-CHIP	10	5%	1/16W
R4723	1-218-941-11	RES-CHIP	100	5%	1/16W	R4830	1-218-937-11	RES-CHIP	47	5%	1/16W
R4724	1-218-953-11	RES-CHIP	1K	5%	1/16W	R4831	1-218-937-11	RES-CHIP	47	5%	1/16W
						1					



R4823 2-12-8-93-11 RES-CHIP 68 5% 17-99V R4961 2-12-8-93-11 RES-CHIP 68 68 5% 17-99V R4962 1-2-12-8-93-11 RES-CHIP 68 67 5% 17-99V R4962 1-2-12-8-93-11 RES-CHIP 100 5% 17-99V R4963 1-2-12-8-93-11 RES-CHIP 33 5% 17-99V R4962 1-2-12-8-93-11 RES-CHIP 100 5% 17-99V R4963 1-2-12-8-93-11 RES-CHIP 100 5% 17-99V R4964 1-2-12-8-93-11 RES-CHIP 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 10	REF. NO.	PART NO.	DESCRIPTION	VALU	JES		REF. NO.	PART NO.	DESCRIPTION	VAL	JES	
RAMBIG 1-218-908-11 RES-CHIP 33 5% 1/16W RAMPS 1-218-908-81 SHORT CHIP RAMBIG 1-218-908-81 SHORT CHIP 100 5% 1/16W RAMPTO 1-218-941-11 RES-CHIP 100	R4832	1-218-939-11	RES-CHIP	68	5%	1/16W	R4960	1-208-883-81	METAL CHIP	680	0.50%	1/16W
RAMBIG 1-218-908-11 RES-CHIP 33 5% 1/16W RAMPS 1-218-908-81 SHORT CHIP RAMBIG 1-218-908-81 SHORT CHIP 100 5% 1/16W RAMPTO 1-218-941-11 RES-CHIP 100	R4833	1-218-939-11	RES-CHIP	68	5%	1/16W	R4961	1-218-941-11	RES-CHIP	100	5%	1/16W
RABBA 1-218-990-81 SHORT CHIP RABBA 1-218-990-81 SHORT CHIP RABBA 1-218-993-11 RES-CHIP 33 5% 1/19W RABBA 1-218-990-81 SHORT CHIP 100 5% 1/19W RABBA 1-218-993-11 RES-CHIP 33 5% 1/19W RABBA 1-218-991-11 RES-CHIP 100 1/19W RABBA 1-218-993-11 RES-CHIP 100 1/19W RABBA 1-218-993-11 RES-CHIP 100 1/19W RABBA 1-218-993-11 RES-CHIP 100 1/19W RABBA 1-218-995-11		1-218-941-81				1/16W	1		SHORT CHIP			
R4484					0,0		1					
R489				33	5%	1/16\//	1					
R4852 1-218-935-11 RES-CHIP 33 5% 11-6W R4976 1-218-93-11 RES-CHIP 100 5% 11-6W R4976 1-208-863-11 METAL CHIP 1K 0.50% 11-6W R4976 1-218-90-81 SHORT CHIP 10K 0.50% 11-6W R4976 1-218-90-81 SHORT CHIP 10K 0.50% 11-6W R4986 1-218-95-11 RES-CHIP 10K 0.50% 11-6W R4981 1-218-95-11 RES-CHIP 10K 0.50% 11-6W R4989 1-218-95-11 METAL CHIP 500 0.50% 11-6W R4988 1-218-95-11 RES-CHIP 10K 0.50% 11-6W R4989 1-218-95-11 METAL CHIP 500 0.50% 11-6W R4989 1-218-95-11 METAL CHIP 6.8K 0.50% 11-6W R4989 1-218-95-11 METAL CHIP 3.3K 0.50% 11-6W R4989 1-218-95-11 METAL CHIP 1.5K 0.50% 11-6W R5012 1-218-95-11 SES-CHIP 2.2K 5% 11-6W R4989	114040	1-210-333-11	NEO-OFIII	33	J /0	1/1000	114300	1-210-330-01	SHORT OTH			
R4882 1-218-95-11 RES-CHIP 33 5% 1/16W R4978 1-218-95-11 METAL CHIP 1K 0.50% 1/16W R4979 1-218-95-11 RES-CHIP 68 6% 1/16W R4978 1-218-95-11 METAL CHIP 1K 0.50% 1/16W R4979 1-218-95-11 RES-CHIP 10K 5% 1/16W R4978 1-218-95-11 METAL CHIP 10K 0.50% 1/16W R4981 1-218-95-11 RES-CHIP 10K 5% 1/16W R4981 1-218-95-11 RES-CHIP 10K 5% 1/16W R4991 1-218-95-11 RES-CHIP 10K 5% 1/16W R4997 1-218-95-11 RES-CHIP 10K 5% 1/16W R4997 1-218-95-11 RES-CHIP 560 0.50% 1/16W R4997 1-218-95-11 RES-CHIP 68 K 0.50% 1/16W R4998 1-218-95-11 RES-CHIP 68 K 0.50% 1/16W R4999 1-218-95-11 RES-CHIP 68 K 0.50% 1/16W R4991 1-218-95-11 RES-CHIP 68 K 0.50% 1/16W R4991 1-218-95-11 RES-CHIP 68 K 0.50% 1/16W R4991 1-218-95-11 RES-CHIP 33 K 5% 1/16W R4991 1-218-95-11 RES-CHIP 33 K 6% 1/16W R4991 1-218-95-11 RES-CHIP 33 K 6% 1/16W R4991 1-218-95-11 RES-CHIP 33 K 6% 1/16W R4991 1-218-95-11 RES-CHIP 33 K 1/16W R4991 1-218-95-11 RES-CHIP 1/16W R4991	R4849	1-218-937-11	RES-CHIP	47	5%	1/16W	R4969	1-218-941-11	RES-CHIP	100	5%	1/16W
R4873 1-218-939-11 RES-CHIP 68 5% 1/16W R4978 1-208-83-11 METAL CHIP 10K 0.50% 1/16W R4980 1-218-936-511 RES-CHIP 10K 5% 1/16W R4991 1-218-941-11 METAL CHIP 10K 5% 1/16W R4992 1-208-911-11 METAL CHIP 10K 5% 1/16W R4992 1-218-941-11 RES-CHIP 10K 5% 1/16W R4991 1-218-941-11 RES-CHIP 10K 5% 1/16W R4992 1-218-941-11 RES-CHIP 10K 5% 1/16W R4994 1-218-941-11 RES-CHIP 10K 5% 1/16W R4997 1-218-940-11 SHORT CHIP 820 0.50% 1/16W R4998 1-218-940-11 SHORT CHIP 820 0.50% 1/16W R4991 1-218-941-11 METAL CHIP 8.20 0.50% 1/16W R4991 1-218-941-11 METAL CHIP 1.5K 0.50% 1/16W R5010 1-218-930-11 METAL CHIP 1.5K 0.50% 1/16W R502	R4851	1-218-935-11	RES-CHIP	33	5%	1/16W	R4970	1-218-941-11	RES-CHIP	100	5%	1/16W
R4867 1-218-965-11 RES-CHIP 10K 5% 1/16W R4991 1-218-981-81 METAL CHIP 10K 0.50% 1/16W R4981 1-218-965-11 RES-CHIP 10K 5% 1/16W R4991 1-218-941-11 RES-CHIP 10K 5% 1/16W R4997 1-218-940-11 METAL CHIP 560 0.50% 1/16W R4999 1-218-965-11 METAL CHIP 5.80K 0.50% 1/16W R4999 1-218-965-11 METAL CHIP 3.3K 0.50% 1/16W R4999 1-218-965-11 METAL CHIP 3.3K 0.50% 1/16W R4999 1-218-964-11 METAL CHIP 3.3K 0.50% 1/16W R4991 1-218-964-11 METAL CHIP 3.3K 0.50% 1/16W R4991 1-218-934-11 RES-CHIP 33 5% 1/16W R5015 1-218-933-11 RES-CHIP 22 5% 1/16W R4901 1-218-934-11 METAL CHIP 1.5K 0.50% 1/16W R5016 1-218-933-11 RES-CHIP 22 5% 1/16W R4916 1-208-887-11 METAL CHIP 1.5K 0.50% 1/16W R5016 1-218-933-11 RES-CHIP 22 5% 1/16W R4916 1-208-887-11 METAL CHIP 1.5K 0.50% 1/16W R5016 1-218-933-11 RES-CHIP 22 5% 1/16W R4921 1-208-887-11 METAL CHIP 1.5K 0.50% 1/16W R5016 1-218-933-11 RES-CHIP 22 5% 1/16W R4921 1-208-887-11 METAL CHIP 1.5K 0.50% 1/16W R5016 1-218-933-11 RES-CHIP 27 5% 1/16W R4921 1-208-887-11 METAL CHIP 1.5K 0.50% 1/16W R5020 1-218-930-11 SHORT CHIP 22 5% 1/16W R4921 1-208-887-11 METAL CHIP 1.5K 0.50% 1/16W R5021 1-218-930-11 RES-CHIP 27 5%	R4852	1-218-935-11	RES-CHIP	33	5%	1/16W	R4974	1-208-683-11	METAL CHIP	1K	0.50%	1/16W
R4867 1-218-965-11 RES-CHIP 10K 5% 1/16W R4991 1-218-981-81 METAL CHIP 10K 0.50% 1/16W R4981 1-218-965-11 RES-CHIP 10K 5% 1/16W R4991 1-218-941-11 RES-CHIP 10K 5% 1/16W R4997 1-218-940-11 METAL CHIP 560 0.50% 1/16W R4999 1-218-965-11 METAL CHIP 5.80K 0.50% 1/16W R4999 1-218-965-11 METAL CHIP 3.3K 0.50% 1/16W R4999 1-218-965-11 METAL CHIP 3.3K 0.50% 1/16W R4999 1-218-964-11 METAL CHIP 3.3K 0.50% 1/16W R4991 1-218-964-11 METAL CHIP 3.3K 0.50% 1/16W R4991 1-218-934-11 RES-CHIP 33 5% 1/16W R5015 1-218-933-11 RES-CHIP 22 5% 1/16W R4901 1-218-934-11 METAL CHIP 1.5K 0.50% 1/16W R5016 1-218-933-11 RES-CHIP 22 5% 1/16W R4916 1-208-887-11 METAL CHIP 1.5K 0.50% 1/16W R5016 1-218-933-11 RES-CHIP 22 5% 1/16W R4916 1-208-887-11 METAL CHIP 1.5K 0.50% 1/16W R5016 1-218-933-11 RES-CHIP 22 5% 1/16W R4921 1-208-887-11 METAL CHIP 1.5K 0.50% 1/16W R5016 1-218-933-11 RES-CHIP 22 5% 1/16W R4921 1-208-887-11 METAL CHIP 1.5K 0.50% 1/16W R5016 1-218-933-11 RES-CHIP 27 5% 1/16W R4921 1-208-887-11 METAL CHIP 1.5K 0.50% 1/16W R5020 1-218-930-11 SHORT CHIP 22 5% 1/16W R4921 1-208-887-11 METAL CHIP 1.5K 0.50% 1/16W R5021 1-218-930-11 RES-CHIP 27 5%	R4875	1-218-939-11	RES-CHIP	68	5%	1/16W	R4976	1-208-683-11	METAL CHIP		0.50%	1/16W
R4861 1-218-985-11 RES-CHIP 10K 5% 11/6W R4994 1-218-945-11 RES-CHIP 10K 5% 11/6W R4996 1-208-95-11 RES-CHIP 10K 5% 11/6W R4996 1-208-95-11 RES-CHIP 10K 5% 11/6W R4996 1-208-97-11 METAL CHIP 560 0.50% 11/6W R4996 1-208-90-81 SHORT CHIP 560 0.50% 11/6W R4996 1-208-90-81 SHORT CHIP 560 0.50% 11/6W R4997 1-218-990-81 SHORT CHIP 560 0.50% 11/6W R4997 1-218-990-81 SHORT CHIP 560 0.50% 11/6W R4998 1-208-90-81 SHORT CHIP 560 0.50% 11/6W R4998 1-208-90-91 SHORT CHIP 560 0.50% 11/6W R4998 1-208-90-91 SHORT CHIP 560 0.50% 11/6W R4999 1-208-90-91 SHORT CHIP 560 0.50% 11/6W R4999 1-208-90-91 SHORT CHIP 7.50% 11/6W R4999 1-208-90-91 SHORT CHIP 7.50% 11/6W R4999 1-208-90-91 SHORT CHIP 7.50% 11/6W R4991 1-208-90-91 SHORT CHIP 7.50% 11/6W R4991 1-208-90-91 RES-CHIP 33 5% 11/6W R5015 1-218-935-11 RES-CHIP 33 5% 11/6W R5015 1-218-935-11 RES-CHIP 1.50% 11/6W R5015 1-218-935-11 RES-CHIP 1.50% 11/6W R5016 1-218-935-11 RES-CHIP 1.50% 11/6W R5016 1-218-935-11 RES-CHIP 1.50% 11/6W R5016 1-218-935-11 RES-CHIP 22 5% 11/6W R4999 1-208-937-11 METAL CHIP 1.50% 11/6W R5016 1-218-935-11 RES-CHIP 22 5% 11/6W R4999 1-218-935-11 RES-CHIP 1.50% 11/6W R5012 1-218-935-11 RES-CHIP 22 5% 11/6W R4999 1-218-935-11 RES-CHIP 1.50% 11/6W R5012 1-218-935-11 RES-CHIP 1.50% 11/6W R501		1-218-939-11				1/16W	1	1-218-990-81	SHORT CHIP			
R4861 1-218-985-11 RES-CHIP 10K 5% 11/6W R4994 1-218-945-11 RES-CHIP 10K 5% 11/6W R4996 1-208-95-11 RES-CHIP 10K 5% 11/6W R4996 1-208-95-11 RES-CHIP 10K 5% 11/6W R4996 1-208-97-11 METAL CHIP 560 0.50% 11/6W R4996 1-208-90-81 SHORT CHIP 560 0.50% 11/6W R4996 1-208-90-81 SHORT CHIP 560 0.50% 11/6W R4997 1-218-990-81 SHORT CHIP 560 0.50% 11/6W R4997 1-218-990-81 SHORT CHIP 560 0.50% 11/6W R4998 1-208-90-81 SHORT CHIP 560 0.50% 11/6W R4998 1-208-90-91 SHORT CHIP 560 0.50% 11/6W R4998 1-208-90-91 SHORT CHIP 560 0.50% 11/6W R4999 1-208-90-91 SHORT CHIP 560 0.50% 11/6W R4999 1-208-90-91 SHORT CHIP 7.50% 11/6W R4999 1-208-90-91 SHORT CHIP 7.50% 11/6W R4999 1-208-90-91 SHORT CHIP 7.50% 11/6W R4991 1-208-90-91 SHORT CHIP 7.50% 11/6W R4991 1-208-90-91 RES-CHIP 33 5% 11/6W R5015 1-218-935-11 RES-CHIP 33 5% 11/6W R5015 1-218-935-11 RES-CHIP 1.50% 11/6W R5015 1-218-935-11 RES-CHIP 1.50% 11/6W R5016 1-218-935-11 RES-CHIP 1.50% 11/6W R5016 1-218-935-11 RES-CHIP 1.50% 11/6W R5016 1-218-935-11 RES-CHIP 22 5% 11/6W R4999 1-208-937-11 METAL CHIP 1.50% 11/6W R5016 1-218-935-11 RES-CHIP 22 5% 11/6W R4999 1-218-935-11 RES-CHIP 1.50% 11/6W R5012 1-218-935-11 RES-CHIP 22 5% 11/6W R4999 1-218-935-11 RES-CHIP 1.50% 11/6W R5012 1-218-935-11 RES-CHIP 1.50% 11/6W R501	D4000	4 040 005 44	DEC OUID	401/	F0/	4/40\4/	D4000	4 000 044 44	METAL OLUD	4017	0.500/	4.44.03.44
R4882 1-218-985-11 RES-CHIP 10K 5% 1/16W R4994 1-218-985-11 RES-CHIP 5% 1/16W R4994 1-218-985-11 RES-CHIP 560 0.50% 1/16W R4994 1-218-990-81 SHORT CHIP 6.5K 0.50% 1/16W R4997 1-218-990-81 SHORT CHIP 6.5K 0.50% 1/16W R4998 1-218-990-81 SHORT CHIP R50.06 1-208-805-11 METAL CHIP 6.5K 0.50% 1/16W R4998 1-218-990-81 SHORT CHIP R50.06 1-208-903-11 METAL CHIP 6.5K 0.50% 1/16W R4999 1-218-990-81 SHORT CHIP R50.06 1-208-903-11 METAL CHIP 6.5K 0.50% 1/16W R4991 1-218-990-81 SHORT CHIP R50.06 1-208-903-11 METAL CHIP 6.5K 0.50% 1/16W R4991 1-218-903-11 SHORT CHIP R50.01 1-218-903-11 RES-CHIP 3.3 5% 1/16W R50.01 1-218-903-11 RES-CHIP 22 5% 1/16W R4990 1-218-933-11 RES-CHIP 3.3 5% 1/16W R50.01 1-218-933-11 RES-CHIP 1/K 5% 1/16W R4990 1-218-933-11 RES-CHIP 1/K 5% 1/16W R4991 1-218-933-11 RES-CHIP 1/K 5% 1/16W R50.01 1-218-930-81 SHORT CHIP R4915 1-208-693-11 METAL CHIP 1.5K 0.50% 1/16W R50.01 1-218-933-11 RES-CHIP 22 5% 1/16W R4922 1-218-933-11 RES-CHIP 33 5% 1/16W R50.01 1-218-933-11 RES-CHIP 22 5% 1/16W R4922 1-218-933-11 RES-CHIP 1/K 0.50% 1/16W R50.01 1-218-933-11 RES-CHIP 22 5% 1/16W R4922 1-218-933-11 RES-CHIP 1/K 0.50% 1/16W R50.01 1-218-933-11 RES-CHIP 22 5% 1/16W R4922 1-218-933-11 RES-CHIP 1/K 0.50% 1/16W R50.01 1-218-933-11 RES-CHIP 1/K 0.50% 1/16W R50.01 1-218-933-11 RES-CHIP 1/K 1/16W R4922 1-218-933-11 RES-CHIP 1/K 0.50% 1/16W R50.01 1-218-933-11 RES-CHIP 1/K 0.50% 1/16W							1					
R4888							1					
R4884 1-218-925-11 RES-CHIP 10K 5% 1/16W R4997 1-218-990-81 SHORT CHIP 820 0.50% 1/16W R4888 1-218-990-81 SHORT CHIP 6.8K 0.50% 1/16W R5005 1-208-703-11 METAL CHIP 33 5% 1/16W R5006 1-218-930-81 RES-CHIP 33 5% 1/16W R5013 1-218-930-81 RES-CHIP 33 5% 1/16W R5013 1-218-933-11 RES-CHIP 22 5% 1/16W R4891 1-216-884-11 SHORT CHIP 33 5% 1/16W R5013 1-218-933-11 RES-CHIP 47K 5% 1/16W R4901 1-218-935-11 RES-CHIP 33 5% 1/16W R5015 1-218-935-11 RES-CHIP 1K 5% 1/16W R5015 1-218-935-11 RES-CHIP 1K 5% 1/16W R5016 1-218-935-11 RES-CHIP 1K 5% 1/16W R5016 1-218-935-11 RES-CHIP 1K 5% 1/16W R5016 1-218-935-11 RES-CHIP 22 5% 1/16W R5018 1-218-935-11 RES-CHIP 22 5% 1/16W R5018 1-218-935-11 RES-CHIP 22 5% 1/16W R5018 1-218-935-11 RES-CHIP 22 5% 1/16W R5019 1-218-935-11 RES-CHIP 22 5% 1/16W R5019 1-218-935-11 RES-CHIP 22 5% 1/16W R5019 1-218-935-11 RES-CHIP 1.5K 0.50% 1/16W R5019 1-218-930-81 SHORT CHIP R4921 1-208-887-11 METAL CHIP 1.5K 0.50% 1/16W R5019 1-218-930-81 SHORT CHIP R4921 1-208-887-11 METAL CHIP 1.5K 0.50% 1/16W R5120 1-218-930-81 SHORT CHIP 1.5K 0.50% 1/16W		1-218-965-11					1					
R4887 1-218-965-11 RES-CHIP 10K 5% 1/16W R5005 1-208-705-11 METAL CHIP 80.0K 0.50% 1/16W R4899 1-218-990-81 SHORT CHIP R5006 1-218-935-11 RES-CHIP 33 5% 1/16W R5012 1-208-805-11 METAL CHIP 3.3K 0.50% 1/16W R4891 1-216-864-11 SHORT CHIP R5012 1-208-805-11 RES-CHIP 3.3K 0.50% 1/16W R5013 1-218-933-11 RES-CHIP 22 5% 1/16W R5013 1-218-933-11 RES-CHIP 47K 5% 1/16W R5014 1-218-90-81 SHORT CHIP 1.5K 0.50% 1/16W R5015 1-218-90-81 SHORT CHIP R4915 1-208-867-11 METAL CHIP 1.5K 0.50% 1/16W R5015 1-218-90-81 SHORT CHIP R4916 1-208-867-11 METAL CHIP 1.5K 0.50% 1/16W R5016 1-218-90-81 SHORT CHIP R4916 1-208-867-11 METAL CHIP 1.5K 0.50% 1/16W R5016 1-218-90-81 SHORT CHIP R4916 1-208-867-11 METAL CHIP 1.5K 0.50% 1/16W R5019 1-218-90-81 SHORT CHIP R4919 1-218-935-11 RES-CHIP 33 5% 1/16W R5019 1-218-90-81 SHORT CHIP R4919 1-218-90-81 RES-CHIP 33 5% 1/16W R5019 1-218-90-81 SHORT CHIP R4920 1-218-90-81 SHORT CHIP R4920 1-218-90-81 METAL CHIP 1.5K 0.50% 1/16W R5020 1-218-90-81 SHORT CHIP R4920 1-218-90-81 METAL CHIP 1.5K 0.50% 1/16W R5020 1-218-90-81 SHORT CHIP R4920 1-218-90-81 METAL CHIP 1.5K 0.50% 1/16W R5120 1-218-90-81 SHORT CHIP R4920 1-218-90-81 METAL CHIP 1.5K 0.50% 1/16W R5120 1-218-90-81 SHORT CHIP R4920 1-218-90-81 METAL CHIP 1.5K 0.50% 1/16W R5120 1-218-90-81 SHORT CHIP R4920 1-218-90-81 METAL CHIP 1.5K 0.50% 1/16W R5120 1-218-90-81 SHORT CHIP R4920 1-218-90-81 SHORT CHIP R4920	R4883	1-218-965-11	RES-CHIP	10K	5%	1/16W	R4996	1-208-677-11	METAL CHIP	560	0.50%	1/16W
R4888 1-218-990-81 SHORT CHIP R4989 1-218-990-81 SHORT CHIP R5006 1-218-990-81 RES-CHIP 33 5% 1/16W R4989 1-218-980-81 SHORT CHIP R5012 1-218-933-11 RES-CHIP 22 5% 1/16W R4981 1-218-935-11 RES-CHIP 33 5% 1/16W R5013 1-218-933-11 RES-CHIP 22 5% 1/16W R4903 1-218-935-11 RES-CHIP 33 5% 1/16W R5015 1-218-933-11 RES-CHIP 1/16W R5016 1-218-933-11 RES-CHIP 1/16W R5019 1-218-933-11 RES-CHIP 1/16W R5019 1-218-933-11 RES-CHIP 1/16W R5019 1-218-933-11 RES-CHIP 1/16W R5019 1-218-930-81 SHORT CHIP 1/16W R4919 1-218-9314 RES-CHIP 1/16W R5019 1-218-990-81 SHORT CHIP 1/16W R4914 1-208-687-11 METAL CHIP 1.5K 0.50% 1/16W R5012 1-218-990-81 SHORT CHIP 1/16W R4924 1-208-687-11 METAL CHIP 1.5K 0.50% 1/16W R5012 1-218-990-81 SHORT CHIP 1/16W R4924 1-208-687-11 METAL CHIP 1.5K 0.50% 1/16W R5121 1-218-990-81 SHORT CHIP 1/16W R4924 1-208-687-11 METAL CHIP 1.5K 0.50% 1/16W R5122 1-218-993-81 SHORT CHIP 1/16W 1/16W R4924 1-208-687-11 METAL CHIP 1.5K 0.50% 1/16W R5122 1-218-993-81 SHORT CHIP 1/16W 1/16W R4924 1-208-687-11 RES-CHIP 1/16W R5124 1-218-993-81 RES-CHIP 1/16W 1/16W R4925 1-218-993-81 SHORT CHIP 1/16W R5124 1-218-993-81 RES-CHIP 1/16W 1/16W R4926 1-218-993-81 SHORT CHIP 1/16W R5126 1-218-933-11 RES-CHIP	R4884	1-218-929-11	RES-CHIP	10	5%	1/16W	R4997	1-218-990-81	SHORT CHIP			
R4888 1-218-990-81 SHORT CHIP R4989 1-218-990-81 SHORT CHIP R5006 1-218-990-81 RES-CHIP 33 5% 1/16W R4989 1-218-980-81 SHORT CHIP R5012 1-218-933-11 RES-CHIP 22 5% 1/16W R4981 1-218-935-11 RES-CHIP 33 5% 1/16W R5013 1-218-933-11 RES-CHIP 22 5% 1/16W R4903 1-218-935-11 RES-CHIP 33 5% 1/16W R5015 1-218-933-11 RES-CHIP 1/16W R5016 1-218-933-11 RES-CHIP 1/16W R5019 1-218-933-11 RES-CHIP 1/16W R5019 1-218-933-11 RES-CHIP 1/16W R5019 1-218-933-11 RES-CHIP 1/16W R5019 1-218-930-81 SHORT CHIP 1/16W R4919 1-218-9314 RES-CHIP 1/16W R5019 1-218-990-81 SHORT CHIP 1/16W R4914 1-208-687-11 METAL CHIP 1.5K 0.50% 1/16W R5012 1-218-990-81 SHORT CHIP 1/16W R4924 1-208-687-11 METAL CHIP 1.5K 0.50% 1/16W R5012 1-218-990-81 SHORT CHIP 1/16W R4924 1-208-687-11 METAL CHIP 1.5K 0.50% 1/16W R5121 1-218-990-81 SHORT CHIP 1/16W R4924 1-208-687-11 METAL CHIP 1.5K 0.50% 1/16W R5122 1-218-993-81 SHORT CHIP 1/16W 1/16W R4924 1-208-687-11 METAL CHIP 1.5K 0.50% 1/16W R5122 1-218-993-81 SHORT CHIP 1/16W 1/16W R4924 1-208-687-11 RES-CHIP 1/16W R5124 1-218-993-81 RES-CHIP 1/16W 1/16W R4925 1-218-993-81 SHORT CHIP 1/16W R5124 1-218-993-81 RES-CHIP 1/16W 1/16W R4926 1-218-993-81 SHORT CHIP 1/16W R5126 1-218-933-11 RES-CHIP	R4887	1_218_965_11	RES-CHIP	10K	5%	1/16W/	R5002	1_208_885_11	METAL CHIP	820	0.50%	1/16W
R4899 1-218-990-81 SHORT CHIP SHORT CHIP R5012 1-208-695-11 METAL CHIP 3.3 5% 1/16W R5013 1-218-933-11 RES-CHIP 22 5% 1/16W R4991 1-216-864-11 SHORT CHIP 33 5% 1/16W R5013 1-218-933-11 RES-CHIP 22 5% 1/16W R4903 1-218-935-11 RES-CHIP 33 5% 1/16W R5014 1-218-933-11 RES-CHIP 1/16W R4905 1-218-935-11 RES-CHIP 33 5% 1/16W R5015 1-218-937-11 RES-CHIP 1/16W R5015 1-218-938-11 RES-CHIP 1/16W R5016 1-218-990-81 SHORT CHIP R4915 1-208-687-11 METAL CHIP 1/16W R5016 1-218-933-11 RES-CHIP 22 5% 1/16W R4918 1-218-935-11 RES-CHIP 33 5% 1/16W R5018 1-218-935-11 RES-CHIP 22 5% 1/16W R4918 1-218-935-11 RES-CHIP 33 5% 1/16W R5019 1-218-935-11 RES-CHIP 33 5% 1/16W R5019 1-218-935-11 RES-CHIP 33 5% 1/16W R5020 1-218-864-11 SHORT CHIP R4921 1-208-687-11 METAL CHIP 1.5K 0.50% 1/16W R5019 1-218-990-81 SHORT CHIP R4922 1-218-941-11 RES-CHIP 1.5K 0.50% 1/16W R5019 1-218-990-81 SHORT CHIP R4924 1-208-687-18 METAL CHIP 1.5K 0.50% 1/16W R5120 1-218-990-81 SHORT CHIP 1.5K 0.50% 1/16W R5120 1-218-990-81 SHORT CHIP 1.5K 0.50% 1/16W R5120 1-218-990-81 SHORT CHIP 1.5K 0.50% 1/16W R5121 1-218-990-81 SHORT CHIP 1.5K 0.50% 1/16W R5123 1-218-933-11 RES-CHIP 22 5% 1/16W R4933 1-218-938-11 RES-CHIP 22 5% 1/16W R4933				1010	070	171011	1					
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R4891 1-216-864-11 SHORT CHIP 33 5% 1/16W R5014 1-218-933-11 RES-CHIP 47K 5% 1/16W R4905 1-218-935-11 RES-CHIP 33 5% 1/16W R5015 1-218-935-11 RES-CHIP 1K 5% 1/16W R4906 1-216-864-11 SHORT CHIP R4915 1-208-687-11 METAL CHIP 1.5K 0.50% 1/16W R5016 1-218-990-81 SHORT CHIP R4916 1-208-687-11 METAL CHIP 1K 0.50% 1/16W R5016 1-218-935-11 RES-CHIP 22 5% 1/16W R4916 1-208-687-11 RES-CHIP 33 5% 1/16W R5018 1-218-935-11 RES-CHIP 22 5% 1/16W R4919 1-218-935-11 RES-CHIP 33 5% 1/16W R5019 1-218-935-11 RES-CHIP 33 5% 1/16W R5019 1-218-935-11 RES-CHIP 33 5% 1/16W R5020 1-216-864-11 SHORT CHIP R4921 1-208-687-11 METAL CHIP 1.5K 0.50% 1/16W R5020 1-216-864-11 SHORT CHIP R4921 1-208-687-11 METAL CHIP 1.5K 0.50% 1/16W R5120 1-218-990-81 SHORT CHIP R4924 1-208-687-11 METAL CHIP 1.5K 0.50% 1/16W R5120 1-218-990-81 SHORT CHIP R4925 1-218-941-11 RES-CHIP 1.5K 0.50% 1/16W R5120 1-218-990-81 SHORT CHIP R4927 1-208-871-81 METAL CHIP 1.5K 0.50% 1/16W R5120 1-218-935-11 RES-CHIP 10K 5% 1/16W R4929 1-218-965-11 RES-CHIP 1.5K 0.50% 1/16W R5120 1-218-935-11 RES-CHIP 22 5% 1/16W R4933 1-208-687-11 METAL CHIP 1.5K 0.50% 1/16W R5120 1-218-933-11 RES-CHIP 22 5% 1/16W R4933 1-208-687-11 METAL CHIP 1.5K 0.50% 1/16W R5120 1-218-933-11 RES-CHIP 22 5% 1/16W R4933 1-218-936-11 RES-CHIP 1.5K 0.50% 1/16W R5120 1-218-933-11 RES-CHIP 22 5% 1/16W R4933 1-218-936-11 RES-CHIP 22 5% 1/16W R4933 1-218-936-11 RES-CHIP 22 5% 1/16W R4933 1-218-936-11 RES-CHIP 25 5% 1/16W R4933 1-218-937-11 RES-CHIP 22 5% 1/16W R49							1					
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R4908 1-216-864-11 SHORT CHIP 1.5K 0.50% 1/16W R5017 1-218-990-81 SHORT CHIP R4915 1-208-683-11 METAL CHIP 1.5K 0.50% 1/16W R5018 1-218-933-11 RES-CHIP 22 5% 1/16W R4918 1-218-935-11 RES-CHIP 33 5% 1/16W R5018 1-218-933-11 RES-CHIP 22 5% 1/16W R4918 1-218-935-11 RES-CHIP 33 5% 1/16W R5020 1-218-935-11 RES-CHIP 33 5% 1/16W R5020 1-218-935-11 SHORT CHIP R4921 1-208-687-11 METAL CHIP 1.5K 0.50% 1/16W R5020 1-218-980-81 SHORT CHIP R4922 1-218-941-11 RES-CHIP 1.5K 0.50% 1/16W R5120 1-218-990-81 SHORT CHIP R4924 1-208-687-11 METAL CHIP 1.5K 0.50% 1/16W R5120 1-218-990-81 SHORT CHIP R4924 1-208-687-11 METAL CHIP 1.5K 0.50% 1/16W R5120 1-218-990-81 SHORT CHIP R4925 1-218-941-11 RES-CHIP 100 5% 1/16W R5120 1-218-990-81 SHORT CHIP R4927 1-208-687-11 METAL CHIP 1.5K 0.50% 1/16W R5122 1-218-990-81 SHORT CHIP R590-81 RES-CHIP 22 5% 1/16W R590-81 SHORT CHIP R590-81 SHORT CHIP R590-81 R590-81 R590-81 SHORT CHIP R590-81 R590-81 R590-81 SHORT CHIP R590-81 R590-81 R590-81 SHORT	R4903	1-218-935-11	RES-CHIP	33	5%	1/16W	R5014	1-218-973-11	RES-CHIP	47K	5%	1/16W
R4915 1-208-687-11 METAL CHIP 1.5K 0.50% 1/16W R5018 1-218-993-81 SHORT CHIP R4916 1-208-683-11 RES-CHIP 1K 0.50% 1/16W R5018 1-218-933-11 RES-CHIP 22 5% 1/16W R4919 1-218-935-11 RES-CHIP 33 5% 1/16W R5020 1-218-935-11 RES-CHIP 33 5% 1/16W R4919 1-218-935-11 RES-CHIP 33 5% 1/16W R5020 1-218-864-11 SHORT CHIP R4921 1-208-687-11 METAL CHIP 1.5K 0.50% 1/16W R5021 1-218-890-81 SHORT CHIP R4922 1-218-941-11 RES-CHIP 100 5% 1/16W R5120 1-218-990-81 SHORT CHIP R4924 1-208-687-11 METAL CHIP 1.5K 0.50% 1/16W R5120 1-218-990-81 SHORT CHIP R4927 1-208-871-81 METAL CHIP 220 0.50% 1/16W R5122 1-218-908-11 RES-CHIP 10K 5% 1/16W R4929 1-218-965-11 RES-CHIP 10K 5% 1/16W R5123 1-218-933-11 RES-CHIP 47 5% 1/16W R4933 1-208-687-11 METAL CHIP 1.5K 0.50% 1/16W R5123 1-218-933-11 RES-CHIP 22 5% 1/16W R4934 1-208-687-11 METAL CHIP 1.5K 0.50% 1/16W R5125 1-218-933-11 RES-CHIP 22 5% 1/16W R4934 1-208-687-11 METAL CHIP 1.5K 0.50% 1/16W R5125 1-218-933-11 RES-CHIP 22 5% 1/16W R4934 1-218-990-81 SHORT CHIP 1.5K 0.50% 1/16W R5125 1-218-933-11 RES-CHIP 22 5% 1/16W R4934 1-218-990-81 SHORT CHIP 1.5K 0.50% 1/16W R5125 1-218-933-11 RES-CHIP 22 5% 1/16W R4934 1-218-990-81 SHORT CHIP 1.5K 0.50% 1/16W R5126 1-218-933-11 RES-CHIP 22 5% 1/16W R4934 1-218-990-81 SHORT CHIP 1.5K 0.50% 1/16W R5126 1-218-933-11 RES-CHIP 22 5% 1/16W R4934 1-218-990-81 SHORT CHIP 1.5K 0.50% 1/16W R5126 1-218-933-11 RES-CHIP 10 5% 1/16W R4934 1-218-990-81 SHORT CHIP 1.5K 0.50% 1/16W R5131 1-218-933-11 RES-CHIP 10 5% 1/16W R4934 1-218-990-81 SHORT CHIP 1.5W 1/16W R5131 1-218-933-11 RES-CHIP 10 5% 1/16W R4944 1-218-938-11 RES-CHIP 33 5% 1/16W R4946 1-216-815-11 METAL CHIP 330 5% 1/16W R5131 1-218-	R4905	1-218-935-11	RES-CHIP	33	5%	1/16W	R5015	1-218-953-11	RES-CHIP	1K	5%	1/16W
R4915 1-208-687-11 METAL CHIP 1.5K 0.50% 1/16W R5018 1-218-993-81 SHORT CHIP R4916 1-208-683-11 RES-CHIP 1K 0.50% 1/16W R5018 1-218-933-11 RES-CHIP 22 5% 1/16W R4919 1-218-935-11 RES-CHIP 33 5% 1/16W R5020 1-218-935-11 RES-CHIP 33 5% 1/16W R4919 1-218-935-11 RES-CHIP 33 5% 1/16W R5020 1-218-864-11 SHORT CHIP R4921 1-208-687-11 METAL CHIP 1.5K 0.50% 1/16W R5021 1-218-890-81 SHORT CHIP R4922 1-218-941-11 RES-CHIP 100 5% 1/16W R5120 1-218-990-81 SHORT CHIP R4924 1-208-687-11 METAL CHIP 1.5K 0.50% 1/16W R5120 1-218-990-81 SHORT CHIP R4927 1-208-871-81 METAL CHIP 220 0.50% 1/16W R5122 1-218-908-11 RES-CHIP 10K 5% 1/16W R4929 1-218-965-11 RES-CHIP 10K 5% 1/16W R5123 1-218-933-11 RES-CHIP 47 5% 1/16W R4933 1-208-687-11 METAL CHIP 1.5K 0.50% 1/16W R5123 1-218-933-11 RES-CHIP 22 5% 1/16W R4934 1-208-687-11 METAL CHIP 1.5K 0.50% 1/16W R5125 1-218-933-11 RES-CHIP 22 5% 1/16W R4934 1-208-687-11 METAL CHIP 1.5K 0.50% 1/16W R5125 1-218-933-11 RES-CHIP 22 5% 1/16W R4934 1-218-990-81 SHORT CHIP 1.5K 0.50% 1/16W R5125 1-218-933-11 RES-CHIP 22 5% 1/16W R4934 1-218-990-81 SHORT CHIP 1.5K 0.50% 1/16W R5125 1-218-933-11 RES-CHIP 22 5% 1/16W R4934 1-218-990-81 SHORT CHIP 1.5K 0.50% 1/16W R5126 1-218-933-11 RES-CHIP 22 5% 1/16W R4934 1-218-990-81 SHORT CHIP 1.5K 0.50% 1/16W R5126 1-218-933-11 RES-CHIP 22 5% 1/16W R4934 1-218-990-81 SHORT CHIP 1.5K 0.50% 1/16W R5126 1-218-933-11 RES-CHIP 10 5% 1/16W R4934 1-218-990-81 SHORT CHIP 1.5K 0.50% 1/16W R5131 1-218-933-11 RES-CHIP 10 5% 1/16W R4934 1-218-990-81 SHORT CHIP 1.5W 1/16W R5131 1-218-933-11 RES-CHIP 10 5% 1/16W R4944 1-218-938-11 RES-CHIP 33 5% 1/16W R4946 1-216-815-11 METAL CHIP 330 5% 1/16W R5131 1-218-	R4908	1-216-864-11	SHORT CHIP				R5016	1-218-990-81	SHORT CHIP			
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R4919 1-218-935-11 RES-CHIP 33 5% 1/16W R5020 1-216-864-11 SHORT CHIP SHORT CHIP R4921 1-208-687-11 METAL CHIP 1.5K 0.50% 1/16W R5021 1-218-990-81 SHORT CHIP SHORT CHIP R4922 1-218-941-11 RES-CHIP 100 5% 1/16W R5119 1-218-990-81 SHORT CHIP SHORT CHIP R4924 1-208-687-11 METAL CHIP 1.5K 0.50% 1/16W R5120 1-218-990-81 SHORT CHIP	R4916	1-208-683-11	METAL CHIP	1K	0.50%	1/16W	R5018	1-218-933-11	RES-CHIP	22	5%	1/16W
R4919 1-218-935-11 RES-CHIP 33 5% 1/16W R5020 1-216-864-11 SHORT CHIP SHORT CHIP R4921 1-208-687-11 METAL CHIP 1.5K 0.50% 1/16W R5021 1-218-990-81 SHORT CHIP SHORT CHIP R4922 1-218-941-11 RES-CHIP 100 5% 1/16W R5119 1-218-990-81 SHORT CHIP SHORT CHIP R4924 1-208-687-11 METAL CHIP 1.5K 0.50% 1/16W R5120 1-218-990-81 SHORT CHIP SHORT CHIP R4925 1-218-941-11 RES-CHIP 100 5% 1/16W R5120 1-218-990-81 SHORT CHIP R4927 1-208-871-81 METAL CHIP 220 0.50% 1/16W R5122 1-218-965-11 RES-CHIP 10K 5% 1/16W R4929 1-218-965-11 RES-CHIP 10K 5% 1/16W R5123 1-218-937-11 RES-CHIP 47 5% 1/16W R4933 1-208-687-11 METAL CHIP 1.5K 0.50% 1/16W R5124 1-218-933-11 RES-CHIP 22 5% 1/16W R4934 1-208-687-11 METAL CHIP 1.5K 0.50% 1/16W R5125 1-218-933-11 RES-CHIP 22 5% 1/16W R4938 1-218-958-11 RES-CHIP 2.7K 5% 1/16W R5126 1-218-933-11 RES-CHIP 22 5% 1/16W R4938 1-218-958-11 RES-CHIP 2.7K 5% 1/16W R5129 1-218-933-11 RES-CHIP 150 5% 1/16W R4939 1-218-990-81 SHORT CHIP R5130 1-218-929-11 RES-CHIP 10 5% 1/16W R4941 1-218-947-11 RES-CHIP 330 5% 1/16W R5131 1-218-933-11 RES-CHIP 10 5% 1/16W R4942 1-218-935-11 RES-CHIP 330 5% 1/16W R5131 1-218-937-11 RES-CHIP 33 5% 1/16W R4948 1-216-815-11 METAL CHIP 330 5% 1/10W R5134 1-218-937-11 RES-CHIP 47 5% 1/16W R4948 1-216-815-11 METAL CHIP 330 5% 1/10W R5134 1-218-937-11 RES-CHIP 47 5% 1/16W R4948 1-216-815-11 METAL CHIP 330 5% 1/10W R5135 1-218-937-11 RES-CHIP 47 5% 1/16W R4948 1-216-815-11 METAL CHIP 330 5% 1/10W R5135 1-218-937-11 RES-CHIP 47 5% 1/16W R4948 1-216-815-11 METAL CHIP 330 5% 1/10W R5135 1-218-937-11 RES-CHIP 47 5% 1/16W R4948 1-216-815-11 METAL CHIP 330 5% 1/10W	D4040	1 240 025 44	DEC CUID	22	E0/	1/16\\\	DE040	1 010 005 11	DEC CUID	22	E0/	1/16\\\
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R4936 1-218-990-81 SHORT CHIP R5128 1-218-937-11 RES-CHIP 47 5% 1/16W R4938 1-218-958-11 RES-CHIP 2.7K 5% 1/16W R5129 1-218-943-11 RES-CHIP 150 5% 1/16W R4939 1-218-990-81 SHORT CHIP R5130 1-218-929-11 RES-CHIP 10 5% 1/16W R4941 1-218-937-11 RES-CHIP 330 5% 1/16W R5131 1-218-933-11 RES-CHIP 22 5% 1/16W R4942 1-218-935-11 RES-CHIP 33 5% 1/16W R5132 1-218-939-11 RES-CHIP 10 5% 1/16W R4943 1-218-935-11 RES-CHIP 33 5% 1/16W R5133 1-218-935-11 RES-CHIP 33 5% 1/16W R4946 1-216-815-11 METAL CHIP 330 5% 1/10W R5134 1-218-937-11 RES-CHIP 47 5% 1/16W R4948							1					
R4936 1-218-990-81 SHORT CHIP R5128 1-218-937-11 RES-CHIP 47 5% 1/16W R4938 1-218-958-11 RES-CHIP 2.7K 5% 1/16W R5129 1-218-943-11 RES-CHIP 150 5% 1/16W R4939 1-218-990-81 SHORT CHIP R5130 1-218-929-11 RES-CHIP 10 5% 1/16W R4941 1-218-947-11 RES-CHIP 330 5% 1/16W R5131 1-218-933-11 RES-CHIP 22 5% 1/16W R4942 1-218-935-11 RES-CHIP 33 5% 1/16W R5132 1-218-929-11 RES-CHIP 10 5% 1/16W R4943 1-218-935-11 RES-CHIP 33 5% 1/16W R5133 1-218-935-11 RES-CHIP 33 5% 1/16W R4946 1-216-815-11 METAL CHIP 330 5% 1/10W R5134 1-218-937-11 RES-CHIP 47 5% 1/16W R4948												
R4938 1-218-958-11 RES-CHIP 2.7K 5% 1/16W R5129 1-218-943-11 RES-CHIP 150 5% 1/16W R4939 1-218-990-81 SHORT CHIP R5130 1-218-929-11 RES-CHIP 10 5% 1/16W R4941 1-218-947-11 RES-CHIP 330 5% 1/16W R5131 1-218-933-11 RES-CHIP 22 5% 1/16W R4942 1-218-935-11 RES-CHIP 33 5% 1/16W R5132 1-218-929-11 RES-CHIP 10 5% 1/16W R4943 1-218-935-11 RES-CHIP 33 5% 1/16W R5133 1-218-935-11 RES-CHIP 33 5% 1/16W R4946 1-216-815-11 METAL CHIP 330 5% 1/10W R5134 1-218-937-11 RES-CHIP 47 5% 1/16W R4948 1-216-815-11 METAL CHIP 330 5% 1/10W R5135 1-218-937-11 RES-CHIP 47 5%			RES-CHIP	2.7K	5%	1/16W	1	1-218-933-11	RES-CHIP		5%	
R4939 1-218-990-81 SHORT CHIP R5130 1-218-929-11 RES-CHIP 10 5% 1/16W R4941 1-218-947-11 RES-CHIP 330 5% 1/16W R5131 1-218-933-11 RES-CHIP 22 5% 1/16W R4942 1-218-935-11 RES-CHIP 33 5% 1/16W R5132 1-218-929-11 RES-CHIP 10 5% 1/16W R4943 1-218-935-11 SHORT CHIP R5133 1-218-935-11 RES-CHIP 33 5% 1/16W R4946 1-216-815-11 METAL CHIP 330 5% 1/10W R5134 1-218-937-11 RES-CHIP 47 5% 1/16W R4948 1-216-815-11 METAL CHIP 330 5% 1/10W R5135 1-218-937-11 RES-CHIP 47 5% 1/16W	R4936	1-218-990-81	SHORT CHIP				R5128	1-218-937-11	RES-CHIP	47	5%	1/16W
R4941 1-218-947-11 RES-CHIP 330 5% 1/16W R5131 1-218-933-11 RES-CHIP 22 5% 1/16W R4942 1-218-935-11 RES-CHIP 33 5% 1/16W R5132 1-218-929-11 RES-CHIP 10 5% 1/16W R4943 1-218-90-81 SHORT CHIP R5133 1-218-935-11 RES-CHIP 33 5% 1/16W R4946 1-216-815-11 METAL CHIP 330 5% 1/10W R5134 1-218-937-11 RES-CHIP 47 5% 1/16W R4948 1-216-815-11 METAL CHIP 330 5% 1/10W R5135 1-218-937-11 RES-CHIP 47 5% 1/16W	R4938	1-218-958-11	RES-CHIP	2.7K	5%	1/16W	R5129	1-218-943-11	RES-CHIP	150	5%	1/16W
R4942 1-218-935-11 RES-CHIP 33 5% 1/16W R5132 1-218-929-11 RES-CHIP 10 5% 1/16W R4943 1-218-990-81 SHORT CHIP R4946 1-216-815-11 METAL CHIP 330 5% 1/10W R5134 1-218-937-11 RES-CHIP 37 5% 1/16W R4948 1-216-815-11 METAL CHIP 330 5% 1/10W R5135 1-218-937-11 RES-CHIP 47 5% 1/16W R4948 1-216-815-11 METAL CHIP 330 5% 1/10W R5135 1-218-937-11 RES-CHIP 47 5% 1/16W	R4939	1-218-990-81	SHORT CHIP				R5130	1-218-929-11	RES-CHIP	10	5%	1/16W
R4943 1-218-990-81 SHORT CHIP R5133 1-218-935-11 RES-CHIP 33 5% 1/16W R4946 1-216-815-11 METAL CHIP 330 5% 1/10W R5134 1-218-937-11 RES-CHIP 47 5% 1/16W R4948 1-216-815-11 METAL CHIP 330 5% 1/10W R5135 1-218-937-11 RES-CHIP 47 5% 1/16W	R4941	1-218-947-11	RES-CHIP	330	5%	1/16W	R5131	1-218-933-11	RES-CHIP	22	5%	1/16W
R4943 1-218-990-81 SHORT CHIP R5133 1-218-935-11 RES-CHIP 33 5% 1/16W R4946 1-216-815-11 METAL CHIP 330 5% 1/10W R5134 1-218-937-11 RES-CHIP 47 5% 1/16W R4948 1-216-815-11 METAL CHIP 330 5% 1/10W R5135 1-218-937-11 RES-CHIP 47 5% 1/16W	BYOYJ	1_212_025 11	BES"UHID	22	50/.	1/16\//	D5122	1_218_020_11	RES_CHID	10	50/	1/16\//
R4946 1-216-815-11 METAL CHIP 330 5% 1/10W R5134 1-218-937-11 RES-CHIP 47 5% 1/16W R4948 1-216-815-11 METAL CHIP 330 5% 1/10W R5135 1-218-937-11 RES-CHIP 47 5% 1/16W				JJ	J /0	1/ 1000						
R4948 1-216-815-11 METAL CHIP 330 5% 1/10W R5135 1-218-937-11 RES-CHIP 47 5% 1/16W				220	E0/	1/10\\\	1					
							1					
K4959 1-218-941-11 KES-CHIP 100 5% 1/16W K5136 1-218-937-11 RES-CHIP 47 5% 1/16W							1					
	K4959	1-218-941-11	RES-CHIP	100	5%	1/16W	R5136	1-218-937-11	RES-CHIP	47	5%	1/16W



REF. NO.	PART NO.	DESCRIPTION	VALU	IES		REF. NO.	PART NO.	DESCRIPTION	VAL	JES	
R5137	1-218-937-11	RES-CHIP	47	5%	1/16W	R5414	1-218-990-81	SHORT CHIP			
R5138	1-218-937-11	RES-CHIP	47	5%	1/16W	R5417	1-218-965-11	RES-CHIP	10K	5%	1/16W
R5141	1-218-933-11	RES-CHIP	22	5%	1/16W	R5418	1-208-911-11	METAL CHIP	10K	0.50%	1/16W
R5142	1-218-937-11	RES-CHIP	47	5%	1/16W	R5419	1-208-927-11	METAL CHIP	47K		1/16W
R5143	1-218-937-11	RES-CHIP	47	5%	1/16W	R5420	1-208-935-11	METAL CHIP	100K		1/16W
110110	1210 001 11	TIEO OTIII	"	070	171011	110120	1 200 000 11	WEINE OIT	10010	0.0070	1/1011
R5145	1-218-990-81	SHORT CHIP				R5422	1-208-911-11	METAL CHIP	10K	0.50%	1/16W
R5154	1-218-933-11	RES-CHIP	22	5%	1/16W	R5427	1-218-965-11	RES-CHIP	10K	5%	1/16W
R5155	1-218-933-11	RES-CHIP	22	5%	1/16W	R5430	1-218-965-11	RES-CHIP	10K	5%	1/16W
R5164	1-218-965-11	RES-CHIP	10K	5%	1/16W	R5431	1-218-933-11	RES-CHIP	22	5%	1/16W
R5179	1-218-929-11	RES-CHIP	10	5%	1/16W	R5432	1-218-933-11	RES-CHIP	22	5%	1/16W
R5182	1-218-965-11	RES-CHIP	10K	5%	1/16W	R5433	1-218-933-11	RES-CHIP	22	5%	1/16W
R5191	1-218-990-81	SHORT CHIP				R5434	1-208-691-11	METAL CHIP	2.2K	0.50%	1/16W
R5193	1-218-933-11	RES-CHIP	22	5%	1/16W	R5435	1-208-691-11	METAL CHIP	2.2K	0.50%	1/16W
R5194	1-218-933-11	RES-CHIP	22	5%	1/16W	R5436	1-218-961-11	RES-CHIP	4.7K	5%	1/16W
R5195	1-218-990-81	SHORT CHIP				R5437	1-218-933-11	RES-CHIP	22	5%	1/16W
R5196	1-218-990-81	SHORT CHIP				R5438	1-218-961-11	RES-CHIP	4.7K	5%	1/16W
R5197	1-218-933-11	RES-CHIP	22	5%	1/16W	R5440	1-218-941-81	RES-CHIP	100	5%	1/16W
R5198	1-218-937-11	RES-CHIP	47	5%	1/16W	R5441	1-218-937-11	RES-CHIP	47	5%	1/16W
R5199	1-218-937-11	RES-CHIP	47	5%	1/16W	R5444	1-208-691-11	METAL CHIP	2.2K		1/16W
R5203	1-218-969-11	RES-CHIP	22K	5%	1/16W	R5445	1-208-691-11	METAL CHIP	2.2K	0.50%	1/16W
R5204	1-218-953-11	RES-CHIP	1K	5%	1/16W	R5446	1-218-961-11	RES-CHIP	4.7K	5%	1/16W
R5205	1-218-990-81	SHORT CHIP		0,0		R5449	1-218-961-11	RES-CHIP	4.7K	5%	1/16W
R5207	1-218-990-81	SHORT CHIP				R5450	1-218-990-81	SHORT CHIP		0,0	1,1011
R5208	1-218-965-11	RES-CHIP	10K	5%	1/16W	R5452	1-218-990-81	SHORT CHIP			
R5209	1-218-959-11	RES-CHIP	3.3K	5%	1/16W	R5453	1-218-965-11	RES-CHIP	10K	5%	1/16W
R5210	1-218-990-81	SHORT CHIP				R5456	1-218-933-11	RES-CHIP	22	5%	1/16W
R5216	1-218-990-81	SHORT CHIP				R5466	1-218-939-11	RES-CHIP	68	5%	1/16W
R5217	1-218-943-11	RES-CHIP	150	5%	1/16W	R5467	1-218-933-11	RES-CHIP	22	5%	1/16W
R5218	1-218-990-81	SHORT CHIP				R5468	1-218-933-11	RES-CHIP	22	5%	1/16W
R5219	1-218-929-11	RES-CHIP	10	5%	1/16W	R5471	1-218-933-11	RES-CHIP	22	5%	1/16W
DEOOO	4 040 000 44	DEO OLUD	40	F 0/	4/40/4/	DE 470	4 040 005 44	DEO OLUD	4017	E0/	4/40/14
R5220	1-218-929-11	RES-CHIP	10	5%	1/16W	R5472	1-218-965-11	RES-CHIP	10K	5%	1/16W
R5221	1-218-929-11	RES-CHIP	10	5%	1/16W	R5473	1-218-965-11	RES-CHIP	10K	5%	1/16W
R5222	1-218-929-11	RES-CHIP	10	5%	1/16W	R5476	1-218-965-11	RES-CHIP	10K	5%	1/16W
R5223	1-218-990-81	SHORT CHIP				R5478	1-218-990-81	SHORT CHIP			
R5224	1-218-990-81	SHORT CHIP				R5479	1-218-990-81	SHORT CHIP			
R5225	1-242-967-81	RES-CHIP	1	5%	1/16W	R5480	1-218-937-11	RES-CHIP	47	5%	1/16W
R5230	1-218-990-81	SHORT CHIP	•	- / •		R5481	1-218-937-11	RES-CHIP	47	5%	1/16W
R5405	1-218-939-11	RES-CHIP	68	5%	1/16W	R5482	1-218-990-81	SHORT CHIP		0,0	
R5406	1-218-939-11	RES-CHIP	68	5%	1/16W	R5483	1-218-933-11	RES-CHIP	22	5%	1/16W
R5407	1-218-937-11	RES-CHIP	47	5%	1/16W	R5484	1-218-933-11	RES-CHIP	22	5%	1/16W
110701	1 210 301-11	ALO OLIII	71	J /0	1/ 1044	1,0404	1 210 300-11	NEO OTIII	<i>LL</i>	J /0	1/1000
R5408	1-218-937-11	RES-CHIP	47	5%	1/16W	R5485	1-218-933-11	RES-CHIP	22	5%	1/16W
R5409	1-218-939-11	RES-CHIP	68	5%	1/16W	R5487	1-218-933-11	RES-CHIP	22	5%	1/16W
R5410	1-218-937-11	RES-CHIP	47	5%	1/16W	R5492	1-218-990-81	SHORT CHIP			
R5411	1-218-933-11	RES-CHIP	22	5%	1/16W	R5494	1-218-965-11	RES-CHIP	10K	5%	1/16W
R5412	1-218-933-11	RES-CHIP	22	5%	1/16W	R5495	1-218-965-11	RES-CHIP	10K	5%	1/16W
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REF. NO). PART NO.	DESCRIPTION	VALU	ES		REF. NO.	PART NO.	DESCRIPTION	VALUE	S	
R5498	1-218-965-11	RES-CHIP	10K	5%	1/16W	R5597	1-208-911-11	METAL CHIP	10K	0.50%	1/16W
R5501	1-218-937-11	RES-CHIP	47	5%	1/16W	R5598	1-208-939-11	METAL CHIP	150K	0.50%	1/16W
R5506	1-218-990-81	SHORT CHIP				R5599	1-208-927-11	METAL CHIP			1/16W
R5512	1-218-941-81	RES-CHIP	100	5%	1/16W	R5620	1-218-965-11	RES-CHIP	10K	5%	1/16W
R5513	1-218-965-11	RES-CHIP	10K	5%	1/16W	R5624	1-218-990-81	SHORT CHIP	1011	070	171011
110010	1 210 000 11	NEO OTIII	1010	070	171011	110021	1 210 000 01	OHORRI OHIII			
R5514	1-218-965-11	RES-CHIP	10K	5%	1/16W	R5625	1-218-990-81	SHORT CHIP			
R5516	1-218-990-81	SHORT CHIP	IUIX	J /0	1/1000	R5626	1-218-990-81	SHORT CHIP			
			100	E0/	1/16\\\						
R5517	1-218-941-81	RES-CHIP	100	5%	1/16W	R5630	1-218-990-81	SHORT CHIP			
R5519	1-218-965-11	RES-CHIP	10K	5%	1/16W	R5631	1-218-990-81	SHORT CHIP			
R5524	1-218-937-11	RES-CHIP	47	5%	1/16W	R5632	1-216-864-11	SHORT CHIP			
DEFOR	4 040 070 44	DEO OLUD	4717	E0/	4/4014/	D5000	4 040 004 44	OLIODE OLUD			
R5525	1-218-973-11	RES-CHIP	47K	5%	1/16W	R5633	1-216-864-11	SHORT CHIP			
R5532	1-218-937-11	RES-CHIP	47	5%	1/16W						
R5537	1-218-939-11	RES-CHIP	68	5%	1/16W		RESISTOR BRIE	<u>DGE</u>			
R5542	1-218-933-11	RES-CHIP	22	5%	1/16W	RB2102	1-234-944-21	DEC NETWORK 17	(1005X4)		
R5547	1-218-933-11	RES-CHIP	22	5%	1/16W			RES, NETWORK 47	,		
						RB2104	1-234-378-11	RES, NETWORK 10K	(1005X4)		
R5548	1-218-933-11	RES-CHIP	22	5%	1/16W	RB2107	1-234-378-11	RES, NETWORK 10K	(1005X4)	40)	
R5550	1-218-965-11	RES-CHIP	10K	5%	1/16W	RB2108	1-234-799-21	RES, CHIP NETWORK	,	16)	
R5551	1-218-965-11	RES-CHIP	10K	5%	1/16W	RB2109	1-234-378-11	RES, NETWORK 10K	(1005X4)		
R5552	1-218-990-81	SHORT CHIP									
R5553	1-218-933-11	RES-CHIP	22	5%	1/16W	RB2111	1-234-375-21	RES, NETWORK 1K	(1005X4)		
						RB2114	1-234-377-21	RES, NETWORK 4.7K	(1005X4)		
R5555	1-218-933-11	RES-CHIP	22	5%	1/16W	RB2115	1-239-690-81	RESISTOR, NETWORK	2.2K		
R5556	1-218-933-11	RES-CHIP	22	5%	1/16W	RB2117	1-234-944-21	RES, NETWORK 47	(1005X4)		
R5561	1-218-933-11	RES-CHIP	22	5%	1/16W	RB2120	1-234-795-21	RES, NETWORK 0X4	(2010)		
R5565	1-218-937-11	RES-CHIP	47	5%	1/16W						
R5567			22	5%		RB2121	1-234-378-11	RES, NETWORK 10K	(1005X4)		
K3307	1-218-933-11	RES-CHIP	22	3%	1/16W	RB2122	1-239-698-11	RESISTOR, NETWORK	. ,		
DEE70	4 040 000 44	DEC CUID	00	E0/	4/40\4	RB2123	1-234-945-21	RES, NETWORK 100	(1005X4)		
R5570	1-218-933-11	RES-CHIP	22	5%	1/16W	RB2300	1-234-711-21	RES, CHIP NETWORK	,	6)	
R5571	1-218-933-11	RES-CHIP	22	5%	1/16W	RB2301	1-234-711-21	RES, CHIP NETWORK		,	
R5574	1-218-965-11	RES-CHIP	10K	5%	1/16W	1.2200				• /	
R5575	1-218-973-11	RES-CHIP	47K	5%	1/16W	RB2302	1-234-799-21	RES, CHIP NETWORK	10KX8 (38	16)	
R5576	1-218-965-11	RES-CHIP	10K	5%	1/16W	RB2303	1-234-799-21	RES, CHIP NETWORK	•	,	
						RB2304	1-234-799-21	RES, CHIP NETWORK	•	,	
R5578	1-218-937-11	RES-CHIP	47	5%	1/16W			RES, CHIP NETWORK	•	,	
R5580	1-218-939-11	RES-CHIP	68	5%	1/16W	RB2305	1-234-799-21		•	10)	
R5581	1-218-939-11	RES-CHIP	68	5%	1/16W	RB2307	1-234-945-21	RES, NETWORK 100	(1005X4)		
R5582	1-218-939-11	RES-CHIP	68	5%	1/16W	DDOOO	4 004 045 04	DEC NETWORK 400	(4005)(4)		
R5583	1-218-939-11	RES-CHIP	68	5%	1/16W	RB2308	1-234-945-21	RES, NETWORK 100	(1005X4)		
						RB2309	1-234-945-21	RES, NETWORK 100	(1005X4)		
R5584	1-218-937-11	RES-CHIP	47	5%	1/16W	RB2310	1-234-945-21	RES, NETWORK 100	(1005X4)		
R5586	1-218-989-11	RES-CHIP	1M	5%	1/16W	RB2311	1-234-945-21	RES, NETWORK 100	(1005X4)		
R5588	1-218-977-11	RES-CHIP	100K	5%	1/16W	RB2312	1-234-945-21	RES, NETWORK 100	(1005X4)		
R5589	1-218-965-11	RES-CHIP	10K	5%	1/16W						
R5590	1-218-977-11	RES-CHIP	100K	5%	1/16W	RB2313	1-234-945-21	RES, NETWORK 100	(1005X4)		
				- / •		RB2314	1-234-945-21	RES, NETWORK 100	(1005X4)		
R5592	1-218-937-11	RES-CHIP	47	5%	1/16W	RB2315	1-234-378-11	RES, NETWORK 10K	(1005X4)		
R5593	1-218-973-11	RES-CHIP	47K	5%	1/16W	RB2316	1-234-378-11	RES, NETWORK 10K	(1005X4)		
R5594						RB2317	1-234-378-11	RES, NETWORK 10K	(1005X4)		
	1-208-923-11	METAL CHIP	33K		1/16W	1			, ,		
R5595	1-208-927-11	METAL CHIP	47K		1/16W						
R5596	1-208-699-11	METAL CHIP	4.7K	0.50%	1/16W	1					
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RES.NETWORK 101 DIOSAN RES.NETWORK 22 (1000X4) RES.NETWORK 23 (1000X4) RES.NETWORK 24 (1000X4) RES.NETWORK 25	REF. NO.	PART NO.	DESCRIPTION	VALUES	REF. NO.	PART NO.	DESCRIPTION	VALUES
R82901 1-23-4943-21 RES. NETWORK 22 (1005/4) R82901 1-23-4943-21 RES. CHIP NETWORK 22 (1005/4) R82902 1-23-4943-21 RES. CHIP NETWORK 22 (1005/4) R82902 1-23-4943-21 RES. CHIP NETWORK 22 (1005/4) R82902 1-23-4943-21 RES. NETWORK 47 (1005/4) R82902 1-23-4943-21 RES. NETWORK 47 (1005/4) R82902 1-23-4943-21 RES. NETWORK 47 (1005/4) R82902 1-23-4943-21 RES. NETWORK 1006/6 (316) R82902 1-23-495-21 RES. NETWORK 1006/6 (316	RB2318	1-234-378-11	RES, NETWORK 10K	(1005X4)	RB2917	1-234-943-21	RES, NETWORK 22	(1005X4)
R82901 1-23-4943-21 RES. NETWORK 22 (1005/4) R82901 1-23-4943-21 RES. CHIP NETWORK 22 (1005/4) R82902 1-23-4943-21 RES. CHIP NETWORK 22 (1005/4) R82902 1-23-4943-21 RES. CHIP NETWORK 22 (1005/4) R82902 1-23-4943-21 RES. NETWORK 47 (1005/4) R82902 1-23-4943-21 RES. NETWORK 47 (1005/4) R82902 1-23-4943-21 RES. NETWORK 47 (1005/4) R82902 1-23-4943-21 RES. NETWORK 1006/6 (316) R82902 1-23-495-21 RES. NETWORK 1006/6 (316	RB2500	1-234-943-21	RES, NETWORK 22	(1005X4)	RB2918	1-234-880-21	RES, CHIP NETWORK	4.7KX8(3816)
R82020		1-234-943-21		,	RB2919	1-234-799-21		, ,
R82903 1234-945-21 RES, NETWORK 92 (1005X4) R82923 1234-945-21 RES, NETWORK 92 (1005X4) R829201 1234-945-21 RES, NETWORK 92 (1005X4) R829201 1234-939-21 RES, NETWORK 100 (1005X4) R829201 1234-938-21 RES, NETWORK 100 (1005X4) R829201 1234-10-21 RES, NETWORK 100 (1005X4) R829201 R829201 RES, NETWORK 100 (1005X4) R829201 R829201 RES, NETWORK 100 (1005X4) R829201			·					, ,
RB2701 1-234-49-21 RES. NETWORK 102 (1005X4) RB2924 1-224-378-11 RES. NETWORK 10X (1005X4) RB2701 1-234-378-11 RES. NETWORK 10X (1005X4) RB2924 1-224-378-11 RES. NETWORK 10X (1005X4) RB2927 1-234-378-11 RES. NETWORK 10X (1005X4) RB2927 1-224-378-11 RES. NETWORK 10X (1005X4) RB2927 1-224-378-11 RES. NETWORK 10X (1005X4) RB2927 1-224-378-12 RES. NETWORK 10X (1005X4) RB2927 1-224-378-12 RES. NETWORK 10X (1005X4) RB2927 1-224-378-12 RES. CHIP NETWORK 10X (1005X4) RB2927 1-224-382-12 RES. CHIP NETWORK 10X (1005X4) RB2927 1-224-382-12 RES. CHIP NETWORK 10X (1005X4) RB2927 1-224-382-12 RES. NETWORK 10X (1005X4) RB2927 1-224-382-12 RES. CHIP NETWORK 10X (1005X4) RB2927 1-224-382-12 RES. CHIP NETWORK 10X (1005X4) RB2927 1-224-382-12 RES. CHIP NETWORK 10X (1005X4) RB2927 1-224-382-12 RES. NETWORK 10X (1005X4) RB29			•					, ,
R82701 1-224-739-21 RES. CHIP NETWORK 10KG (3616) R8202 1-224-737-11 RES. NETWORK 10K (1005K4) R82703 1-224-739-21 RES. CHIP NETWORK 10K (1005K4) R8203 1-224-739-21 RES. CHIP NETWORK 10K (1005K4) R8203 1-224-739-21 RES. CHIP NETWORK 10K (1005K4) R8203 1-224-739-21 RES. CHIP NETWORK 10K (1005K4) R8203 1-224-739-21 RES. CHIP NETWORK 47K (2816) R8203 1-224-739-21 RES. NETWORK 004 (2010) R8203 1-224-739-21 RES. CHIP NETWORK 47K (2816) R8203 1-224-739-21 RES. NETWORK 004 (2010) R8203	NDZ000	1 204 040 21	NEO, NETWORK 22	(1000/4)	NBESEE	1 204 044 21	NEO, NETWORK 47	(1000/14)
R82701 1-224-739-21 RES. CHIP NETWORK 10KG (3616) R8202 1-224-737-11 RES. NETWORK 10K (1005K4) R82703 1-224-739-21 RES. CHIP NETWORK 10K (1005K4) R8203 1-224-739-21 RES. CHIP NETWORK 10K (1005K4) R8203 1-224-739-21 RES. CHIP NETWORK 10K (1005K4) R8203 1-224-739-21 RES. CHIP NETWORK 10K (1005K4) R8203 1-224-739-21 RES. CHIP NETWORK 47K (2816) R8203 1-224-739-21 RES. NETWORK 004 (2010) R8203 1-224-739-21 RES. CHIP NETWORK 47K (2816) R8203 1-224-739-21 RES. NETWORK 004 (2010) R8203	RB2504	1-234-943-21	RES, NETWORK 22	(1005X4)	RB2923	1-234-943-21	RES, NETWORK 22	(1005X4)
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R82702 1-234-799-21 RES, CHIP NETWORK (00X8) (3816) R83302 1-2234-589-11 RES, NETWORK (0X (0X (3816)) R83302 1-2234-589-11 RES, NETWORK (0X (0X (3816)) R83302 1-2234-589-11 RES, NETWORK (0X (0X (3816)) R82707 1-234-882-21 RES, CHIP NETWORK (0X (0X (3816)) R84502 1-224-795-21 RES, NETWORK (0X (0X (3816)) R84502 1-224-795-21 RES, NETWORK (0X (2010)) R82708 1-234-710-21 RES, CHIP NETWORK (0X (3816)) R84502 1-224-795-21 RES, NETWORK (0X (2010)) R82709 1-234-892-21 RES, CHIP NETWORK (47 (8616)) R84502 1-234-795-21 RES, NETWORK (0X (2010)) R82713 1-245-943-21 RES, CHIP NETWORK (47 (8616)) R84503 1-234-795-21 RES, NETWORK (0X (2010)) R82713 1-245-943-21 RES, CHIP NETWORK (47 (8616)) R84503 1-234-795-21 RES, NETWORK (0X (2010)) R82714 1-245-943-21 RES, CHIP NETWORK (838 (8816)) R84503 1-234-852-21 RES, NETWORK (0X (2010)) R82714 1-245-943-21 RES, CHIP NETWORK (838 (8816)) R84503 1-234-852-21 RES, NETWORK (0X (2010)) R82714 1-245-943-21 RES, CHIP NETWORK (838 (8816)) R84503 1-234-852-21 RES, CHIP NETWORK (338 (3816)) R84503 1-234-852-21 RES, NETWORK (34 (2010)) R8450				` '				,
R82703 1-234-98-21 RES, CHIP NETWORK 10KX (1005X4) R82705 1-234-881-21 RES, NETWORK 10K (1005X4) R82706 1-234-883-21 RES, CHIP NETWORK 10KX (1005X4) R82706 1-234-883-21 RES, CHIP NETWORK (100KX0)3616) R82708 1-234-70-21 RES, CHIP NETWORK 47X8 (3816) R82719 1-245-943-21 RES, CHIP NETWORK (828 (3816)) R82711 1-245-943-21 RES, CHIP NETWORK (828 (3816)) R82712 1-245-943-21 RES, CHIP NETWORK (828 (3816)) R82712 1-245-943-21 RES, CHIP NETWORK (828 (3816)) R82713 1-234-943-21 RES, CHIP NETWORK (828 (3816)) R82714 1-245-943-21 RES, CHIP NETWORK (828 (3816)) R82715 1-234-943-21 RES, CHIP NETWORK (828 (3816)) R82717 1-234-944-21 RES, CHIP NETWORK (828 (3816)) R82718 1-234-93-221 RES, CHIP NETWORK (828 (3816)) R82719 1-234-943-21 RES, CHIP NETWORK (828 (3816)) R82719 1-234-943-21 RES, CHIP NETWORK (828 (3816)) R82719 1-234-942-1 RES, NETWORK (47 (1005X4)) R82721 1-234-942-1 RES, NETWORK (47 (1005X4)) R82722 1-234-942-1 RES, NETWORK (47 (1005X4)) R82723 1-234-942-1 RES, NETWORK (47 (1005X4)) R82724 1-239-70-11 RESISTOR, NETWORK (1005X4) R82725 1-234-942-1 RES, NETWORK (47 (1005X4)) R82727 1-239-670-81 RESISTOR, NETWORK (1005X4) R82728 1-234-942-1 RES, NETWORK (47 (1005X4)) R82729 1-234-942-1 RES, NE			•	,			•	,
R82705 1-234-883-21 RES, NETWORK 100K (1005X4) R82707 1-234-883-21 RES, CHIP NETWORK 100K08(3816) R84301 1-234-945-21 RES, NETWORK 100 (1005X4) R82707 1-234-883-21 RES, CHIP NETWORK 100K08(3816) R84302 1-234-795-21 RES, NETWORK 0X4 (2010) R82709 1-234-70-21 RES, CHIP NETWORK 4738 (3816) R84303 1-224-795-21 RES, NETWORK 0X4 (2010) R82709 1-234-70-21 RES, CHIP NETWORK 4738 (3816) R84303 1-224-795-21 RES, NETWORK 0X4 (2010) R82712 1-245-943-21 RES, CHIP NETWORK 68X8 (3816) R84303 1-224-795-21 RES, NETWORK 0X4 (2010) R82713 1-245-943-21 RES, CHIP NETWORK 68X8 (3816) R84318 1-224-795-21 RES, NETWORK 0X4 (2010) R82714 1-245-943-21 RES, CHIP NETWORK 68X8 (3816) R84318 1-224-795-21 RES, NETWORK 0X4 (2010) R82715 1-245-943-21 RES, CHIP NETWORK 68X8 (3816) R84318 1-224-795-21 RES, NETWORK 0X4 (2010) R82717 1-224-945-21 RES, CHIP NETWORK 68X8 (3816) R84503 1-224-892-21 RES, NETWORK 0X4 (2010) R82718 1-234-99-21 RES, CHIP NETWORK 68X8 (3816) R84505 1-224-892-21 RES, CHIP NETWORK 3X8 (3816) R82717 1-224-944-21 RES, NETWORK 47 (1005X4) R84514 1-224-892-21 RES, CHIP NETWORK 3X8 (3816) R82727 1-224-94-421 RES, NETWORK 100K (1005X4) R84514 1-224-892-21 RES, NETWORK 47K (1005X4) R82728 1-224-380-21 RES, NETWORK 100K (1005X4) R84517 1-224-892-21 RES, NETWORK 47K (1005X4) R82729 1-224-702-11 RES, NETWORK 47C (1005X4) R84517 1-224-892-21 RES, NETWORK 47K (1005X4) R82729 1-224-702-11 RES, NETWORK 47C (1005X4) R84517 1-224-892-21 RES, NETWORK 47K (1005X4) R82730 1-239-970-81 RES, NETWORK 47C (1005X4) R84507 1-224-892-21 RES, NETWORK 47K (1005X4) R82737 1-224-892-21 RES, NETWORK 47C (1005X4) R84507 1-224-892-21 RES, NETWORK 47K (1005X4) R82739 1-224-702-11 RES, NETWORK 47C (1005X4) R84507 1-224-892-21 RES, NETWORK 47C (1005X4) R82730 1-239-970-81 RES, NETWORK 47C (1005X4) R84507 1-224-892-21 RES, NETWORK 47C (1005X4) R82737 1-224-892-21 RES, NETWORK 47X (3816) R84501 1-224-710-21 RES, CHIP NETWORK 47X8 (3				, ,				,
RB2706 1-234-893-21 RES, CHIP NETWORK 1000X6(3816) RB4002 1-234-795-21 RES, NETWORK (004 (2010) RB2709 1-234-710-21 RES, CHIP NETWORK 47X8 (3816) RB4003 1-234-795-21 RES, NETWORK (0X4 (2010) RB2709 1-234-710-21 RES, CHIP NETWORK 47X8 (3816) RB4004 1-234-795-21 RES, NETWORK (0X4 (2010) RB2713 1-245-943-21 RES, CHIP NETWORK 68X8 (3816) RB4004 1-234-795-21 RES, NETWORK (0X4 (2010) RB2713 1-245-943-21 RES, CHIP NETWORK 68X8 (3816) RB4014 1-234-795-21 RES, NETWORK (0X4 (2010) RB2714 1-245-943-21 RES, CHIP NETWORK 68X8 (3816) RB4018 1-234-795-21 RES, NETWORK (0X4 (2010) RB2714 1-245-943-21 RES, CHIP NETWORK 68X8 (3816) RB4018 1-234-795-21 RES, NETWORK (0X4 (2010) RB2714 1-234-943-21 RES, CHIP NETWORK 68X8 (3816) RB4013 1-234-892-21 RES, NETWORK (0X4 (2010) RB2717 1-234-943-21 RES, CHIP NETWORK 68X8 (3816) RB4013 1-234-892-21 RES, CHIP NETWORK 30X8 (3816) RB4017 1-234-942-21 RES, CHIP NETWORK 30X8 (3816) RB4018 1-234-302-21 RES, CHIP NETWORK 30X8 (3816) RB4018 1-234-302-21 RES, NETWORK 47X (1005X4) RB4018 1-234-302-21 RES, NETWORK 47X	NDZ100	1 204 100 21	reo, orm retrivorus	1010/0 (0010)	NBOOOZ	1 200 000 11	REGIOTOR, NETWORK	X TOTX
R82707 1-234-983-21 RES, CHIP NETWORK 100K28(3816) R84303 1-234-795-21 RES, NETWORK DA (2010) R82709 1-234-710-21 RES, CHIP NETWORK 4778 (3816) R84303 1-234-795-21 RES, NETWORK DA (2010) R82713 1-246-943-21 RES, CHIP NETWORK 6808 (3816) R84318 1-234-795-21 RES, NETWORK DA (2010) R82714 1-246-943-21 RES, CHIP NETWORK 6808 (3816) R84318 1-234-795-21 RES, NETWORK DA (2010) R82714 1-246-943-21 RES, CHIP NETWORK 6808 (3816) R84518 1-234-892-21 RES, NETWORK 6808 (3816) R84518 R84518 1-234-892-21 RES, NETWORK 6808 (3816) R84518 R84	RB2705	1-234-381-21	RES, NETWORK 100K	(1005X4)	RB4300	1-234-945-21	RES, NETWORK 100	(1005X4)
RB27707 1-234-893-21 RES, CHIP NETWORK 100Kx8(8316) RB4302 1-234-795-21 RES, NETWORK 0X4 (2010)	RB2706	1-234-883-21	RES, CHIP NETWORK	100KX8(3816)	RB4301	1-234-945-21	RES, NETWORK 100	(1005X4)
RB2708 1-234-710-21 RES, CHIP NETWORK 47X8 (3816) RB4303 1-234-795-21 RES, NETWORK 0X4 (2010)	RB2707	1-234-883-21		, ,	RB4302	1-234-795-21		, ,
R82712 1-234-710-21 RES, CHIP NETWORK 47/8 (3816) R82713 1-245-943-21 RES, CHIP NETWORK 68/8 (3816) R82713 1-245-943-21 RES, CHIP NETWORK 68/8 (3816) R82714 1-245-943-21 RES, CHIP NETWORK 68/8 (3816) R82714 1-245-943-21 RES, CHIP NETWORK 68/8 (3816) R82715 1-234-98-21 RES, CHIP NETWORK 68/8 (3816) R82717 1-234-94-21 RES, CHIP NETWORK 68/8 (3816) R82717 1-234-94-21 RES, CHIP NETWORK 68/8 (3816) R82717 1-234-94-21 RES, CHIP NETWORK 68/8 (3816) R82718 1-234-799-21 RES, CHIP NETWORK 47/8 (105X4) R82720 1-234-94-21 RES, NETWORK 47 (105X4) R82721 1-234-94-21 RES, NETWORK 47 (105X4) R82722 1-234-93-21 RES, NETWORK 47 (105X4) R82721 1-234-94-21 RES, NETWORK 47 (105X4) R82722 1-234-95-21 RES, NETWORK 47 (105X4) R82723 1-234-95-21 RES, NETWORK 47 (105X4) R82724 1-239-970-81 RESISTOR, NETWORK 47 (105X4) R82727 1-239-970-81 RESISTOR, NETWORK 47 (105X4) R82728 1-234-93-21 RES, NETWORK 47 (105X4) R82729 1-234-970-21 RES, NETWORK 47 (105X4) R82729 1-234-970-81 RESISTOR, NETWORK 47 (105X4) R82735 1-234-381-21 RES, NETWORK 47 (105X4) R82737 1-234-970-81 RESISTOR, NETWORK 47 (105X4) R82739 1-234-970-81 RESISTOR, NETWORK 47 (105X4) R82730 1-234-970-81 RESISTOR, NETWORK 47 (105X4) R82730 1-234-98-21 RES, NETWORK 47 (105X4) R82731 1-234-98-21 RES, NETWORK 47 (105X4) R82931 1-234-710-21 RES, CHIP NETWORK 47 (105X4) R82931 1-234-710-21 RES, CHIP NETWORK 47 (105X4) R82931 1-234-710-21 RES, CHIP NETWORK 4		1-234-710-21		, ,	RB4303	1-234-795-21		, ,
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RB2732 1-239-670-81 RESISTOR, NETWORK 47 RB2735 1-234-381-21 RES, NETWORK 100K (1005X4) RB2736 1-234-381-21 RES, NETWORK 22 (1005X4) RB2737 1-234-381-21 RES, NETWORK 100K (1005X4) RB2737 1-234-381-21 RES, NETWORK 100K (1005X4) RB2902 1-234-710-21 RES, CHIP NETWORK 47X8 (3816) RB2903 1-234-710-21 RES, CHIP NETWORK 47X8 (3816) RB2904 1-234-710-21 RES, CHIP NETWORK 47X8 (3816) RB2905 1-234-710-21 RES, CHIP NETWORK 47X8 (3816) RB2906 1-234-710-21 RES, CHIP NETWORK 47X8 (3816) RB2907 1-234-710-21 RES, CHIP NETWORK 47X8 (3816) RB2908 1-234-710-21 RES, CHIP NETWORK 47X8 (3816) RB2909 1-234-710-21 RES, CHIP NETWORK 47X8 (3816) RB2910 1-234-710-21 RES, CHIP NETWORK 47X8 (3816) RB2911 1-234-710-21 RES, CHIP NETWORK 47X8 (3816) RB2912 1-234-710-21 RES, CHIP NETWORK 47X8 (3816) RB2913 1-234-710-21 RES, CHIP NETWORK 47X8 (3816) RB2914 1-234-710-21 RES, CHIP NETWORK 47X8 (3816) RB2915 1-234-710-21 RES, CHIP NETWORK 47X8 (3816) RB2916 RB2917 1-234-710-21 RES, CHIP NETWORK 47X8 (3816) RB2918 1-234-710-21 RES, CHIP NETWORK 47X8 (3816) RB2919 1-234-710-21 RES, CHIP NETWORK 47X8 (3816) RB2911 1-234-710-21 RES, CHIP NETWORK 47X8 (3816) RB2912 1-234-710-21 RES, CHIP NETWORK 47X8 (3816) RB2913 1-234-710-21 RES, CHIP NETWORK 47X8 (3816) RB2914 1-234-710-21 RES, CHIP NETWORK 47X8 (3816) RB2915 1-234-710-21 RES, CHIP NETWORK 47X8 (3816) RB2916 RB2917 1-234-710-21 RES, CHIP NETWORK 47X8 (3816) RB2918 1-234-710-21 RES, CHIP NETWORK 47X8 (3816) RB2919 1-234-710-21 RES, CHIP NETWORK 47X8 (3816) RB2919 1-234-710-21 RES, CHIP NETWORK 47X8 (3816) RB2919 1-234-710-21 RES, CHIP NETWORK 47X8 (3816) RB2910 1-234-710-21 RES, CHIP NETWORK 47X8 (3816) RB2911 1-234-710-21 RES, CHIP NETWORK 47X8 (3816) RB2912 1-234-710-21 RES, CHIP NETWORK 47X8 (3816) RB2913 1-234-710-21 RES, CHIP NETWORK 47X8 (3816) RB2914 1-234-710-21 RES, CHIP NETWORK 47X8 (3816) RB291	RB2729	1-234-702-11	RES, NETWORK 68	(1005X4)	RB4604	1-234-944-21	RES, NETWORK 47	(1005X4)
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RB2737 1-234-381-21 RES, NETWORK 100K (1005X4) RB2902 1-234-710-21 RES, CHIP NETWORK 47X8 (3816) RB2903 1-234-710-21 RES, CHIP NETWORK 47X8 (3816) RB2904 1-234-710-21 RES, CHIP NETWORK 47X8 (3816) RB2904 1-234-710-21 RES, CHIP NETWORK 47X8 (3816) RB2905 1-234-710-21 RES, CHIP NETWORK 47X8 (3816) RB2906 1-234-710-21 RES, CHIP NETWORK 47X8 (3816) RB2907 1-234-944-21 RES, CHIP NETWORK 47X8 (3816) RB2908 1-234-377-21 RES, NETWORK 47 (1005X4) RB2909 1-234-710-21 RES, CHIP NETWORK 47X8 (3816) RB2911 1-234-710-21 RES, CHIP NETWORK 47X8 (3816) RB2912 1-234-710-21 RES, CHIP NETWORK 47X8 (3816) RB2913 1-234-710-21 RES, CHIP NETWORK 47X8 (3816) RB2914 1-234-710-21 RES, CHIP NETWORK 47X8 (3816) RB2915 1-234-710-21 RES, CHIP NETWORK 47X8 (3816) RB2915 1-234-710-21 RES, CHIP NETWORK 47X8 (3816) RB2916 1-234-710-21 RES, CHIP NETWORK 47X8 (3816) RB4611 1-234-710-21 RES, CHIP NETWORK 47X8 (3816) RB4611 1-234-710-21 RES, CHIP NETWORK 47X8 (3816) RB4613 1-234-710-21 RES, CHIP NETWORK 600X8 (3816) RB4614 1-246-204-21 RES, CHIP NETWORK 600X8 (3816) RB4615 1-246-204-21 RES, CHIP NETWORK 600X8 (3816) RB4616 1-246-204-21 RES, CHIP NETWORK 600X8 (3816) RB4617 1-234-944-21 RES, NETWORK 47 (1005X4) RB4618 1-234-378-11 RES, NETWORK 47 (1005X4) RB4619 1-234-710-21 RES, NETWORK 47 (1005X4) RB4619 1-234-710-21 RES, CHIP NETWORK 47X8 (3816) RB4700 1-234-710-21 RES, CHIP NETWORK 47X8 (3816) RB4701 1-234-710-21 RES, CHIP NETWORK 33X8 (3816) RB4701 1-234-944-21 RES, CHIP NETWORK 33X8 (3816) RB4710 1-234-944-21 RES, NETWORK 47 (1005X4)	RB2735	1-234-381-21	RES, NETWORK 100K	(1005X4)	RB4609	1-234-795-21	RES, NETWORK 0X4	(2010)
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RB2906 1-234-710-21 RES, CHIP NETWORK 47X8 (3816) RB2907 1-234-944-21 RES, NETWORK 47 (1005X4) RB2908 1-234-377-21 RES, NETWORK 4.7K (1005X4) RB2911 1-234-710-21 RES, CHIP NETWORK 47X8 (3816) RB2912 1-234-710-21 RES, CHIP NETWORK 47X8 (3816) RB2913 1-234-710-21 RES, CHIP NETWORK 47X8 (3816) RB2914 1-234-710-21 RES, CHIP NETWORK 47X8 (3816) RB2915 1-234-710-21 RES, CHIP NETWORK 47X8 (3816) RB2915 1-234-710-21 RES, CHIP NETWORK 47X8 (3816) RB2916 RB2917 RES, CHIP NETWORK 47X8 (3816) RB2918 RB2919 RES, CHIP NETWORK 47X8 (3816) RB2919 RB2919 RES, CHIP NETWORK 47X8 (3816) RB4710 RB294-21 RES, NETWORK 47 (1005X4)	DDOOGE	4 004 740 04	DEO OUID METMOSIC	47\\0 \(0040\)	DD 4045	4 040 004 04	DEC OUR VETWORK	000\/0 (0040)
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RB2918 1-234-377-21 RES, NETWORK 4.7K (1005X4) RB2911 1-234-710-21 RES, CHIP NETWORK 47X8 (3816) RB2912 1-234-710-21 RES, CHIP NETWORK 47X8 (3816) RB2913 1-234-710-21 RES, CHIP NETWORK 47X8 (3816) RB2914 1-234-710-21 RES, CHIP NETWORK 47X8 (3816) RB2915 1-234-710-21 RES, CHIP NETWORK 47X8 (3816) RB2916 RES, CHIP NETWORK 47X8 (3816) RB2917 RES, CHIP NETWORK 47X8 (3816) RB2918 RES, CHIP NETWORK 47X8 (3816) RB2919 RES, CHIP NETWORK 47X8 (3816) RB2910 RES, CHIP NETWORK 47X8 (3816) RB2911 RES, CHIP NETWORK 47X8 (3816) RB2912 RES, CHIP NETWORK 47X8 (3816) RB2913 RES, CHIP NETWORK 47X8 (3816) RB2914 RES, CHIP NETWORK 47X8 (3816) RB2915 RES, CHIP NETWORK 47X8 (3816) RB2916 RES, CHIP NETWORK 47X8 (3816)				,				,
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RB2913 1-234-710-21 RES, CHIP NETWORK 47X8 (3816) RB4701 1-234-710-21 RES, CHIP NETWORK 47X8 (3816) RB2914 1-234-710-21 RES, CHIP NETWORK 47X8 (3816) RB4709 1-234-892-21 RES, CHIP NETWORK 33X8 (3816) RB4710 1-234-944-21 RES, NETWORK 47 (1005X4)	DD2042	1 224 740 24	DEC CUID METWICDIA	47V0 (2016)	DD 4700	1 224 740 24	DEC CUID NETWORK	47V0 (2016)
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RB2915 1-234-710-21 RES, CHIP NETWORK 47X8 (3816) RB4710 1-234-944-21 RES, NETWORK 47 (1005X4)				,				, ,
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RB2916 1-234-799-21 RES, CHIP NE I WORK 10KX8 (3816) RB4711 1-234-943-21 RES, NETWORK 22 (1005X4)				, ,				,
	RB2916	1-234-799-21	RES, CHIP NETWORK	10KX8 (3816)	KB4711	1-234-943-21	RES, NETWORK 22	(1005X4)



REF. NO.	PART NO.	DESCRIPTION	VALUES		REF. NO.	PART NO.	DESCRIPTION	VALUES
RB4712	1-242-963-21	RES, NETWORK 33	(1005X4)		RB5144	1-234-378-11	RES, NETWORK 10K	(1005X4)
RB4800	1-234-711-21	RES, CHIP NETWORK	. ,		RB5145	1-234-378-11	RES, NETWORK 10K	(1005X4)
RB4801	1-245-943-21	RES, CHIP NETWORK	68X8 (3816)		RB5200	1-234-369-21	RES, NETWORK 10	(1005X4)
RB4802	1-234-711-21	RES, CHIP NETWORK	22X8 (3816)		RB5201	1-234-369-21	RES, NETWORK 10	(1005X4)
RB4803	1-245-943-21	RES, CHIP NETWORK	68X8 (3816)		RB5202	1-234-369-21	RES, NETWORK 10	(1005X4)
1/04000	1-240-340-21	ILO, OIIII INLIWORK	00/0 (3010)		NDJZUZ	1-204-003-21	INLO, INLI WORK TO	(1000)(4)
RB4804	1-245-943-21	RES, CHIP NETWORK	68X8 (3816)		RB5203	1-234-369-21	RES, NETWORK 10	(1005X4)
RB4806	1-245-943-21	RES, CHIP NETWORK	68X8 (3816)		RB5204	1-234-369-21	RES, NETWORK 10	(1005X4)
RB4807	1-245-943-21	RES, CHIP NETWORK	68X8 (3816)		RB5400	1-234-702-11	RES, NETWORK 68	(1005X4)
RB4809	1-245-943-21	RES, CHIP NETWORK	68X8 (3816)		RB5409	1-234-944-21	RES, NETWORK 47	(1005X4)
RB4810	1-234-785-21	RES, CHIP NETWORK	100X8(3816)		RB5416	1-234-944-21	RES, NETWORK 47	(1005X4)
			. ,					,
RB4811	1-245-943-21	RES, CHIP NETWORK	68X8 (3816)		RB5417	1-234-378-11	RES, NETWORK 10K	(1005X4)
RB4813	1-245-943-21	RES, CHIP NETWORK	68X8 (3816)		RB5419	1-234-378-11	RES, NETWORK 10K	(1005X4)
RB4814	1-245-943-21	RES, CHIP NETWORK	68X8 (3816)		RB5420	1-234-944-21	RES, NETWORK 47	(1005X4)
RB4815	1-245-943-21	RES, CHIP NETWORK	68X8 (3816)		RB5421	1-234-710-21	RES, CHIP NETWORK	47X8 (3816)
RB4816	1-234-799-21	RES, CHIP NETWORK	10KX8 (3816)		RB5427	1-234-943-21	RES, NETWORK 22	(1005X4)
RB4817	1-234-799-21	RES, CHIP NETWORK	10KX8 (3816)		RB5432	1-234-378-11	RES, NETWORK 10K	(1005X4)
RB4818	1-234-785-21	RES, CHIP NETWORK	100X8(3816)		RB5433	1-234-378-11	RES, NETWORK 10K	(1005X4)
RB4819	1-234-785-21	RES, CHIP NETWORK	100X8(3816)		RB5434	1-245-943-21	RES, CHIP NETWORK	68X8 (3816)
RB4820	1-234-785-21	RES, CHIP NETWORK	100X8(3816)		RB5435	1-245-943-21	RES, CHIP NETWORK	68X8 (3816)
RB4821	1-234-378-11	RES, NETWORK 10K	(1005X4)		RB5436	1-234-711-21	RES, CHIP NETWORK	22X8 (3816)
RB4822	1-234-795-21	RES, NETWORK 0X4	(2010)		RB5437	1-234-711-21	RES, CHIP NETWORK	22X8 (3816)
RB4823	1-234-943-21	RES, NETWORK 22	(1005X4)		RB5438	1-234-943-21	RES, NETWORK 22	(1005X4)
RB4824	1-234-943-21	RES, NETWORK 22	(1005X4)		RB5439	1-234-943-21	RES, NETWORK 22	(1005X4)
RB4825	1-234-945-21	RES, NETWORK 100	(1005X4)		RB5441	1-234-943-21	RES, NETWORK 22	(1005X4)
RB4826	1-234-945-21	RES, NETWORK 100	(1005X4)		RB5443	1-234-943-21	RES, NETWORK 22	(1005X4)
DD / 0.00			(00)(0(00)					0.40 (00.40)
RB4827	1-234-785-21	RES, CHIP NETWORK	100X8(3816)		RB5444	1-234-887-21	RES, CHIP NETWORK	,
RB5108	1-234-710-21	RES, CHIP NETWORK	47X8 (3816)		RB5445	1-234-799-21	RES, CHIP NETWORK	,
RB5109	1-234-795-21	RES, NETWORK 0X4	(2010)		RB5446	1-245-943-21	RES, CHIP NETWORK	
RB5110	1-234-710-21	RES, CHIP NETWORK	47X8 (3816)		RB5447	1-234-785-21	RES, CHIP NETWORK	100X8(3816)
RB5111	1-234-944-21	RES, NETWORK 47	(1005X4)		RB5448	1-234-785-21	RES, CHIP NETWORK	100X8(3816)
RB5112	1-234-710-21	RES, CHIP NETWORK	/7VQ (2016)		RB5449	1-234-710-21	RES, CHIP NETWORK	/7VQ (2016)
	1-234-710-21		, ,					, ,
RB5113		RES, CHIP NETWORK	, ,		RB5450	1-234-710-21	RES, CHIP NETWORK	, ,
RB5115	1-234-944-21	RES, NETWORK 47	(1005X4)		RB5451	1-234-785-21	RES, CHIP NETWORK	, ,
RB5120	1-234-711-21	RES, CHIP NETWORK	, ,		RB5452	1-234-785-21	RES, CHIP NETWORK	, ,
RB5121	1-234-711-21	RES, CHIP NETWORK	2288 (3816)		RB5453	1-234-711-21	RES, CHIP NETWORK	2288 (3816)
RB5122	1-234-710-21	RES, CHIP NETWORK	47X8 (3816)		RB5454	1-234-711-21	RES, CHIP NETWORK	22X8 (3816)
RB5123	1-234-710-21	RES, CHIP NETWORK	, ,		RB5455	1-234-892-21	RES, CHIP NETWORK	, ,
RB5126	1-234-887-21	RES, CHIP NETWORK	. ,		RB5456	1-234-892-21	RES, CHIP NETWORK	, ,
RB5127	1-234-007-21	RES, CHIP NETWORK	10KX8 (3816)		RB5502	1-245-943-21	RES, CHIP NETWORK	, ,
RB5127 RB5128	1-234-799-21	RES, NETWORK 10K	(1005X4)		RB5503	1-240-943-21	RES, NETWORK 22	(1005X4)
NDJ 120	1-204-010-11	NEO, NETWORK TUR	(1000/4)		נונימונו	1-204-340-21	NEO, NETWORK 22	(1000A 4)
RB5132	1-234-369-21	RES, NETWORK 10	(1005X4)		RB5504	1-234-943-21	RES, NETWORK 22	(1005X4)
RB5133	1-234-943-21	RES, NETWORK 22	(1005X4)		RB5505	1-234-943-21	RES, NETWORK 22	(1005X4)
RB5141	1-234-795-21	RES, NETWORK 0X4	(2010)		RB5600	1-234-943-21	RES, NETWORK 22	(1005X4)
RB5142	1-234-799-21	RES, CHIP NETWORK	10KX8 (3816)				-, -= · · · · · · · · ·	A Comment
RB5143	1-234-799-21	RES, CHIP NETWORK						
		, , , , , , , , , , , , , , , , , , , ,	V 1	I				

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FB1 GF2

REF. NO.	PART NO.	DESCRIPTION	VALUE	S			REF. NO.	PART NO.	DESCRIPTION	VALUE	S	
	VARISTOR						C6111	1-100-731-11	FILM	22000pF	3%	1KV
							C6112	1-163-021-91	CERAMIC CHIP	0.01µF	10%	50V
VD4300	1-805-774-21	VARISTOR, CHIP					C6150	1-104-760-11	CERAMIC CHIP	0.047µF	10%	50V
VD4301	1-805-774-21	VARISTOR, CHIP					C6152	1-112-229-21	ELECT	1500µF	20%	16V
VD4600	1-804-988-21	VARISTOR, CHIP	(1608)				C6153	1-112-229-21	ELECT	1500µF	20%	16V
VD4601	1-804-988-21	VARISTOR, CHIP	(1608)				00100	1 112 223 21	LLLOT	Ισσομι	2070	101
VD4602	1-804-988-21	VARISTOR, CHIP	(1608)				C6155	1-162-970-11	CERAMIC CHIP	0.01µF	10%	25V
							C6160	1-112-231-21	ELECT		20%	16V
VD4603	1-804-988-21	VARISTOR, CHIP	(1608)							2200µF		
VD4604	1-804-988-21	VARISTOR, CHIP	(1608)				C6162	1-162-970-11	CERAMIC CHIP	0.01µF	10%	25V
			, ,				C6165	1-112-835-11	ELECT CERAMIC CUIR	3300µF	20%	25V
	CRYSTAL						C6167	1-115-339-11	CERAMIC CHIP	0.1µF	10%	50V
							00000	4 407 000 44	OEDAMIO OLIID	0.4	400/	401/
X2100	1-781-646-21	VIBRATOR, CERAMIC					C6200	1-107-826-11	CERAMIC CHIP	0.1µF	10%	16V
X2101	1-813-462-11	VIBRATOR, CRYSTAL	_ 24.576M	HZ			C6201	1-162-927-11	CERAMIC CHIP	100pF	5%	50V
X2900	1-813-990-11	QUARTS CRYSTAL	30MHZ				C6202	1-107-902-11	ELECT	1μF	20%	50V
X4900	1-813-985-11	QUARTZ CRYSTAL O	SCILLATOR				C6203	1-100-139-31	FILM	0.001µF	5%	630V
X4901	1-814-023-11	QUARTS CRYSTAL U	NIT				C6204	1-107-903-11	ELECT	2.2µF	20%	50V
							00005	4 407 040 44	FLEOT	400 =	0001	F0\ /
X4902	1-813-984-11	OSCILLATOR, CRYS	ΓAL				C6205	1-107-910-11	ELECT	100µF	20%	50V
							C6206	1-162-964-11	CERAMIC CHIP	0.001µF	10%	50V
							C6209	1-162-970-11	CERAMIC CHIP	0.01µF	10%	25V
GE	2						C6250	1-128-949-31	ELECT	470µF	20%	16V
							C6251	1-107-826-11	CERAMIC CHIP	0.1µF	10%	16V
							00000	4 400 004 44	OFDAMIO OLIID	0.004 5	400/	F0\/
	A-1256-162-A	GF2 BOARD, COM					C6302	1-162-964-11	CERAMIC CHIP	0.001µF	10%	50V
	2-580-592-01	SCREW, +PSW M3X8	}				C6303	1-165-908-11	CERAMIC CHIP	1µF	10%	10V
							C6304	1-100-566-91	CERAMIC CHIP	0.1µF	10%	25V
	CAPACITOR						C6305	1-162-964-11	CERAMIC CHIP	0.001µF	10%	50V
A 00000	4 444 450 54	OFDAMIO	C00 F	400/	0501		C6306	1-162-970-11	CERAMIC CHIP	0.01µF	10%	25V
⚠ C6006	1-114-153-51	CERAMIC	680pF	10%	250V							
⚠ C6007	1-119-892-51	CERAMIC	470pF	10%	250V		C6307	1-162-964-11	CERAMIC CHIP	0.001µF	10%	50V
△ C6010	1-114-153-51	CERAMIC	680pF	10%	250V		C6310	1-162-964-11	CERAMIC CHIP	0.001µF	10%	50V
△ C6011	1-119-892-51	CERAMIC	470pF	10%	250V		C6402	1-162-970-11	CERAMIC CHIP	0.01µF	10%	25V
⚠ C6012	1-165-533-11	MYLAR	0.68µF	10	275V		C6405	1-107-826-11	CERAMIC CHIP	0.1µF	10%	16V
		.==					C6407	1-107-877-11	ELECT	1000µF	20%	10V
C6014	1-161-964-91	CERAMIC	0.0047µF		250V							
C6015	1-161-964-91	CERAMIC	0.0047µF		250V		C6408	1-165-908-11	CERAMIC CHIP	1μF	10%	10V
C6016	1-135-361-11	ELECT(BLOCK)	180µF	20%	450V		C6410	1-107-826-11	CERAMIC CHIP	0.1µF	10%	16V
C6017	1-135-361-11	ELECT(BLOCK)	180µF	20%	450V		C6500	1-165-825-11	MYLAR	2.2µF	5%	450V
C6019	1-163-021-91	CERAMIC CHIP	0.01µF	10%	50V		C6501	1-165-825-11	MYLAR	2.2µF	5%	450V
						\triangle	C6503	1-165-825-11	MYLAR	2.2µF	5%	450V
C6020	1-163-021-91	CERAMIC CHIP	0.01µF	10%	50V							
C6021	1-119-887-51	CERAMIC	1000pF	20%	250V		C6505	1-162-968-11	CERAMIC CHIP	0.0047µF	10%	50V
C6100	1-162-970-11	CERAMIC CHIP	0.01µF	10%	25V		C6506	1-162-964-11	CERAMIC CHIP	0.001µF	10%	50V
C6101	1-100-831-91	CERAMIC CHIP	0.001µF	2%	50V		C6507	1-162-966-11	CERAMIC CHIP	0.0022µF	10%	50V
C6102	1-107-906-11	ELECT	10µF	20%	50V		C6508	1-100-566-91	CERAMIC CHIP	0.1µF	10%	25V
							C6510	1-107-902-11	ELECT	1μF	20%	50V
C6103	1-107-905-11	ELECT	4.7µF	20%	50V							
C6104	1-107-910-11	ELECT	100µF	20%	50V		C6511	1-164-315-11	CERAMIC CHIP	470pF	5%	50V
C6106	1-162-970-11	CERAMIC CHIP	0.01µF	10%	25V		C6512	1-162-959-11	CERAMIC CHIP	330pF	5%	50V
C6107	1-107-888-11	ELECT	47µF	20%	25V		C6517	1-100-566-91	CERAMIC CHIP	0.1µF	10%	25V
C6108	1-115-340-11	CERAMIC CHIP	0.22µF	10%	25V		C6518	1-107-906-11	ELECT	10µF	20%	50V
							-			ľ		
I/DI FOVDDA	/FAVDDE					I						400

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ı	REF. NO.	PART NO.	DESCRIPTION	VALUE	S		REF. NO.	PART NO.	DESCRIPTION	VALUES	
	C6521	1-107-906-11	ELECT	10µF	20%	50V		EARTH TERMINA	<u>L</u>		
	C6522	1-162-970-11	CERAMIC CHIP	0.01µF	10%	25V			_		
							ET6000	1-537-770-21	TERMINAL BOARD, G		
		CONNECTOR					ET6001	1-537-770-21	TERMINAL BOARD, G		
							ET6002	1-537-770-21	TERMINAL BOARD, G		
	CN6000	1-793-660-11	PIN, CONNECTOR (PO				ET6003	1-537-770-21	TERMINAL BOARD, G	ROUND	
	CN6150	1-793-235-11	PIN, CONNECTOR (PC	,	13P						
	CN6151	1-785-703-21	PIN, CONNECTOR (PO		6P			<u>FUSE</u>			
	CN6152	1-778-853-11	PIN, CONNECTOR (PC	,	8P		⚠ F6000	1-576-233-51	FUSE	6.3A	250V
*	CN6154	1-785-708-11	PIN, CONNECTOR (PC	C BOARD)	12P		2.3 1 0000	1-070-200-01	TOOL	0.0A	250 V
<u>^</u> *	CN6501	1-793-660-11	PIN, CONNECTOR (PC	BOARD)				FERRITE BEAD			
<u>^</u> *	CN6502	1-793-660-11	PIN, CONNECTOR (PC	BOARD)			FB6001	1-410-396-41	FERRITE	0.45µH	
			•	,			FB6002	1-410-396-41	FERRITE	0.45μH	
		DIODE					FB6100	1-412-911-11	FERRITE	0.40μH	
							FB6101	1-412-911-11	FERRITE	0μH	
	D6000	8-719-054-89	DIODE	D15XB60			FB6150	1-412-911-11	FERRITE	0μΗ	
	D6100	8-719-081-67	DIODE	M1FM3			1 50100	1 412 311 11	LIMMIL	ομι ι	
	D6101	6-500-137-01	DIODE	BAT54HT			FB6151	1-412-911-11	FERRITE	0μΗ	
	D6102	6-501-774-01	DIODE	MAZ8150			FB6152	1-412-911-11	FERRITE	0μH	
	D6104	8-719-979-64	DIODE	μF4005/2	3		FB6153	1-412-911-11	FERRITE	0μH	
							FB6501	1-412-911-11	FERRITE	0μH	
	D6105	8-719-081-67	DIODE	M1FM3			FB6502	1-412-911-11	FERRITE	0μH	
	D6150	6-501-545-01	DIODE	SG10SC6			1 00002	1-412-311-11	LIMMIL	ομι ι	
	D6151	6-501-545-01	DIODE	SG10SC6				FUSE HOLDER			
	D6153	6-501-545-01	DIODE	SG10SC6				I OSL HOLDLIK			
	D6201	8-719-058-74	DIODE	05NU42-	TPA2		⚠ FH6000	1-533-223-11	FUSE HOLDER	0A	0V
			5.055				⚠ FH6001	1-533-223-11	FUSE HOLDER	0A	0V
	D6202	6-501-817-01	DIODE	MA2J1110							
	D6203	6-500-567-31	DIODE	10ERB20				<u>IC</u>			
	D6204	6-500-567-31	DIODE	10ERB20			100400	C 707 740 04	10	CVD0044D	
	D6250	6-501-526-01	DIODE	D1NS6-T			IC6100	6-707-749-01	IC	CXD9841P	(CNI)
	D6305	6-501-817-01	DIODE	MA2J1110	UGLSU		IC6150	6-709-368-01	IC	MM1431ATT	(CN)
	D0000	0.504.047.04	DIODE	1444	001.00		IC6200	6-708-801-01	IC	MIP2H2	(CNI)
	D6306	6-501-817-01	DIODE	MA2J1110			IC6250	6-709-368-01	IC	MM1431ATT	(CN)
	D6307	6-501-817-01	DIODE	MA2J1110			IC6300	6-709-368-01	IC	MM1431ATT	(CN)
	D6308	6-501-818-01	DIODE	MA2J113			100004	C 700 0C0 04	10	NANA AOA ATT	(CNI)
	D6400	6-501-774-01	DIODE	MAZ8150			IC6301	6-709-368-01	IC	MM1431ATT	(CN)
l	D6401	6-500-335-01	DIODE	MC2838-	1112-1		IC6500	6-709-791-01	IC	L6562N	
1	D6402	6-501-817-01	DIODE	MA2J1110	0GLS0			CHIP CONDUCTO	<u>)R</u>		
	D6405	6-500-335-01	DIODE	MC2838-	T112-1		ID0004				
	D6406	6-501-758-01	DIODE	MAZ8100	G0LS0		JR6001	1-216-864-11	SHORT CHIP		
	D6500	6-500-335-01	DIODE	MC2838-	T112-1		JR6002	1-216-295-91	SHORT CHIP		
	D6502	6-500-137-01	DIODE	BAT54HT	1		JR6003	1-216-296-11	SHORT CHIP		
							JR6004	1-216-296-11	SHORT CHIP		
1	D6503	6-501-817-01	DIODE	MA2J1110	0GLS0		JR6005	1-216-296-11	SHORT CHIP		
*	D6506	8-719-055-38	DIODE	SF5L60			IDOOOO	4 040 000 44	OLIODE OLUD		
1	D6507	6-501-818-01	DIODE	MA2J113	0GLS0		JR6006	1-216-296-11	SHORT CHIP		
	D6508	6-501-818-01	DIODE	MA2J113	0GLS0		JR6007	1-216-295-91	SHORT CHIP		
	D6509	6-500-108-01	DIODE	EP05FA2	0		JR6008	1-216-864-11	SHORT CHIP		
							JR6009	1-216-296-11	SHORT CHIP		
	D6512	6-501-817-01	DIODE	MA2J1110	OGLS0		JR6010	1-216-296-11	SHORT CHIP		

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	REF. NO.	PART NO.	DESCRIPTION	VALUES	REF. NO.	PART NO.	DESCRIPTION	VALU	IES	
	JR6011	1-216-295-91	SHORT CHIP		Q6500	8-729-620-07	TRANSISTOR	2SC3052	2EF-T1-LE	F
	JR6012	1-216-296-11	SHORT CHIP		Q6501	6-551-696-01	TRANSISTOR	ISA1235	AC1TP-1E	F
	JR6013	1-216-296-11	SHORT CHIP							
	JR6014	1-216-864-11	SHORT CHIP		Q6502	6-551-336-01	TRANSISTOR	2SK3934	L(LBS1SO	NY.Q
	JR6015	1-216-296-11	SHORT CHIP		Q6503	6-551-336-01	TRANSISTOR		L(LBS1SO	
					Q6506	8-729-804-41	TRANSISTOR	2SB1122	-	
	JR6018	1-216-296-11	SHORT CHIP		Q6507	6-551-696-01	TRANSISTOR		AC1TP-1E	ΞF
	JR6019	1-216-296-11	SHORT CHIP		i i					
	JR6020	1-216-296-11	SHORT CHIP			RESISTOR				
	JR6021	1-216-296-11	SHORT CHIP							
	JR6023	1-216-296-11	SHORT CHIP		R6009	1-240-251-92	METAL	6.8	5%	10W
					R6014	1-216-857-11	METAL CHIP	1M	5%	1/10W
	JR6025	1-216-295-91	SHORT CHIP		R6015	1-216-857-11	METAL CHIP	1M	5%	1/10W
	JR6026	1-216-296-11	SHORT CHIP		R6100	1-218-885-11	METAL CHIP	39K	0.50%	
	JR6027	1-216-296-11	SHORT CHIP		R6102	1-218-863-11	METAL CHIP	4.7K	0.50%	1/10W
	JR6028	1-216-296-11	SHORT CHIP							
	JR6029	1-216-864-11	SHORT CHIP		R6103	1-218-823-11	METAL CHIP	100	0.50%	
					R6104	1-218-877-11	METAL CHIP	18K	0.50%	
		COIL			R6106	1-208-854-11	METAL CHIP	1M	0.50%	
					R6107	1-208-854-11	METAL CHIP	1M	0.50%	
	L6150	1-406-659-11	INDUCTOR	10μH	R6108	1-208-854-11	METAL CHIP	1M	0.50%	1/10W
	L6152	1-406-657-11	INDUCTOR	4.7µH						
	L6250	1-414-183-41	INDUCTOR	10μH	R6109	1-208-854-11	METAL CHIP	1M	0.50%	
	L6503	1-457-445-11	INDUCTOR	290µH	R6110	1-202-933-61	FUSIBLE	0.1		1/2W
\triangle	L6504	1-457-277-11	INDUCTOR	260µH	R6111	1-218-760-11	METAL CHIP	220K	0.50%	
					R6112	1-218-877-11	METAL CHIP	18K	0.50%	
		PHOTO COUPLE	<u>:R</u>		R6115	1-218-823-11	METAL CHIP	100	0.50%	1/10W
\triangle	PH6100	6-600-187-01	PHOTO COUPLER	PC123Y22JOOF	R6116	1-216-009-91	RES-CHIP	22	5%	1/10W
\triangle	PH6200	6-600-187-01	PHOTO COUPLER	PC123Y22JOOF	R6117	1-216-009-91	RES-CHIP	22	5%	1/10W
\triangle	PH6300	6-600-187-01	PHOTO COUPLER	PC123Y22JOOF	R6118	1-216-833-11	METAL CHIP	10K	5%	1/10W
\triangle	PH6301	6-600-187-01	PHOTO COUPLER	PC123Y22JOOF	R6119	1-216-833-11	METAL CHIP	10K	5%	1/10W
\triangle	PH6302	6-600-187-01	PHOTO COUPLER	PC123Y22JOOF	R6121	1-243-949-71	METAL OXIDE	0.47	5%	2W
					110121	1 2 10 0 10 1 1	MEN LONDE	0.11	070	2
	PH6303	6-600-187-01	PHOTO COUPLER	PC123Y22JOOF	R6122	1-216-857-11	METAL CHIP	1M	5%	1/10W
					R6123	1-218-847-11	METAL CHIP	1K	0.50%	1/10W
		TRANSISTOR			R6126	1-243-949-71	METAL OXIDE	0.47	5%	2W
	Q6100	6-551-302-01	TRANSISTOR	2SK3561(LBS1SONY,Q	R6150	1-216-821-11	METAL CHIP	1K	5%	1/10W
	Q6101	6-551-302-01	TRANSISTOR	2SK3561(LBS1SONY,Q	R6151	1-216-821-11	METAL CHIP	1K	5%	1/10W
	Q6301	8-729-620-07	TRANSISTOR	2SC3052EF-T1-LEF						
	Q6303	8-729-804-41	TRANSISTOR	2SB1122-S	R6152	1-216-821-11	METAL CHIP	1K	5%	1/10W
	Q6304	8-729-620-07	TRANSISTOR	2SC3052EF-T1-LEF	R6153	1-218-867-11	METAL CHIP	6.8K	0.50%	1/10W
	QUUUT	0 120 020 01	110110101010	200000221 11 221	R6154	1-218-873-11	METAL CHIP	12K	0.50%	1/10W
	Q6307	8-729-620-07	TRANSISTOR	2SC3052EF-T1-LEF	R6156	1-218-863-11	METAL CHIP	4.7K	0.50%	1/10W
	Q6402	8-729-620-07	TRANSISTOR	2SC3052EF-T1-LEF	R6157	1-216-841-11	METAL CHIP	47K	5%	1/10W
	Q6403	8-729-620-07	TRANSISTOR	2SC3052EF-T1-LEF						
	Q6404	6-551-696-01	TRANSISTOR	ISA1235AC1TP-1EF	R6164	1-216-841-11	METAL CHIP	47K	5%	1/10W
	Q6405	6-551-696-01	TRANSISTOR	ISA1235AC1TP-1EF	R6165	1-216-793-11	METAL CHIP	4.7	5%	1/10W
	20100	3 337 333 01	710 110101011	.Srtizorto III IEI	R6200	1-212-958-00	FUSIBLE	10	5%	1/2W
	Q6406	8-729-620-07	TRANSISTOR	2SC3052EF-T1-LEF	R6201	1-218-865-11	METAL CHIP	5.6K	0.50%	1/10W
	Q6407	8-729-620-07	TRANSISTOR	2SC3052EF-T1-LEF	R6202	1-243-725-71	METAL OXIDE	100K	5%	1W
	Q6408	8-729-620-07	TRANSISTOR	2SC3052EF-T1-LEF						
	20.00									
					l					

NOTE: Les composants identifies per un trame et une marque 🗥 sont critiques pour la securite. Ne les remplacer que par une piece portant le numero specifie.



REF. NO.	PART NO.	DESCRIPTION	VALU	ES			REF. NO.	PART NO.	DESCRIPTION	VALU	JES	
R6203	1-249-385-11	CARBON	2.2	5%	1/4W		R6433	1-216-821-11	METAL CHIP	1K	5%	1/10W
R6250	1-216-821-11	METAL CHIP	1K	5%	1/10W		R6434	1-216-829-11	METAL CHIP	4.7K	5%	1/10W
R6251	1-216-825-11	METAL CHIP	2.2K	5%	1/10W		R6436	1-216-833-11	METAL CHIP	10K	5%	1/10W
R6252	1-216-805-11	METAL CHIP	47	5%	1/10W		R6437	1-216-833-11	METAL CHIP	10K	5%	1/10W
R6254	1-218-871-11	METAL CHIP	10K		1/10W		R6438	1-216-821-11	METAL CHIP	1K	5%	1/10W
110204	1-210-071-11	WETAL OTH	1010	0.50 /0	1/1000		110400	1-210-021-11	WETAL OTH	IIX	3 /0	1/1044
R6255	1-218-871-11	METAL CHIP	10K	0.50%	1/10W		R6439	1-216-833-11	METAL CHIP	10K	5%	1/10W
R6302	1-218-903-11	METAL CHIP	220K		1/10W		R6440	1-216-839-11	METAL CHIP	33K	5%	1/10W
R6303	1-218-885-11	METAL CHIP	39K		1/10W		R6441	1-216-833-11	METAL CHIP	10K	5%	1/10W
R6304	1-218-863-11	METAL CHIP	4.7K		1/10W		R6442	1-216-837-11	METAL CHIP	22K	5%	1/10W
R6305	1-216-845-11	METAL CHIP	100K	5%	1/10W	\wedge	R6500	1-218-760-11	METAL CHIP	220K		1/10W
110000	1-210-040-11	WILTALOTTI	TOOK	J /0	1/1000		110000	1-210-700-11	WILTALOTTI	ZZUN	0.30 /0	1/1000
R6307	1-216-829-11	METAL CHIP	4.7K	5%	1/10W	\triangle	R6501	1-218-760-11	METAL CHIP	220K	0.50%	1/10W
R6308	1-216-849-11	METAL CHIP	220K	5%	1/10W		R6502	1-208-830-11	METAL CHIP	100K		1/10W
R6309	1-218-865-11	METAL CHIP	5.6K	0.50%	1/10W		R6503	1-208-830-11	METAL CHIP	100K		1/10W
R6310	1-216-833-11	METAL CHIP	10K	5%	1/10W		R6504	1-218-760-11	METAL CHIP	220K		1/10W
R6311	1-216-829-11	METAL CHIP	4.7K	5%	1/10W		R6505	1-218-760-11	METAL CHIP	220K		1/10W
10011	1-210-023-11	WIL TAL OTH	7.710	J /0	1/1000		110000	1-210-700-11	IVIL IAL OTTI	22011	0.0070	1/1044
R6312	1-216-841-11	METAL CHIP	47K	5%	1/10W	\triangle	R6506	1-208-830-11	METAL CHIP	100K	0.50%	1/10W
R6315	1-216-821-11	METAL CHIP	1K	5%	1/10W		R6510	1-216-841-11	METAL CHIP	47K	5%	1/10W
R6317	1-216-829-11	METAL CHIP	4.7K	5%	1/10W		R6511	1-216-826-11	METAL CHIP	2.7K	5%	1/10W
R6318	1-216-864-11	SHORT CHIP					R6512	1-215-882-00	METAL OXIDE	22	5%	2W
R6319	1-216-821-11	METAL CHIP	1K	5%	1/10W		R6514	1-216-845-11	METAL CHIP	100K	5%	1/10W
110010	1 210 021 11	MEN LE OTH		070	171011		110011	121001011	MEN LE OTH	10011	070	,,,,,,,,
R6320	1-216-837-11	METAL CHIP	22K	5%	1/10W		R6515	1-216-817-11	METAL CHIP	470	5%	1/10W
R6321	1-216-833-11	METAL CHIP	10K	5%	1/10W		R6516	1-216-833-11	METAL CHIP	10K	5%	1/10W
R6323	1-243-596-71	METAL OXIDE	47K	5%	2W		R6517	1-216-823-11	METAL CHIP	1.5K	5%	1/10W
R6324	1-216-839-11	METAL CHIP	33K	5%	1/10W		R6518	1-216-841-11	METAL CHIP	47K	5%	1/10W
R6328	1-216-864-11	SHORT CHIP					R6520	1-216-833-11	METAL CHIP	10K	5%	1/10W
R6332	1-249-385-11	CARBON	2.2	5%	1/4W		R6521	1-216-833-11	METAL CHIP	10K	5%	1/10W
R6402	1-216-864-11	SHORT CHIP					R6522	1-216-797-11	METAL CHIP	10	5%	1/10W
R6404	1-216-821-11	METAL CHIP	1K	5%	1/10W		R6523	1-216-797-11	METAL CHIP	10	5%	1/10W
R6405	1-216-845-11	METAL CHIP	100K	5%	1/10W		R6524	1-243-550-71	METAL OXIDE	6.8	5%	2W
R6406	1-216-833-11	METAL CHIP	10K	5%	1/10W		R6525	1-249-417-11	CARBON	1K	5%	1/4W
R6407	1-216-833-11	METAL CHIP	10K	5%	1/10W		R6526	1-249-401-11	CARBON	47	5%	1/4W
R6408	1-216-821-11	METAL CHIP	1K	5%	1/10W		R6527	1-249-401-11	CARBON	47	5%	1/4W
R6410	1-216-864-11	SHORT CHIP					R6530	1-208-840-11	METAL CHIP	270K		1/10W
R6411	1-216-833-11	METAL CHIP	10K	5%	1/10W		R6531	1-218-760-11	METAL CHIP	220K		1/10W
R6412	1-216-864-11	SHORT CHIP					R6532	1-218-760-11	METAL CHIP	220K	0.50%	1/10W
D6440	1 216 020 11	METAL CUID	221/	E0/	1/10W		R6533	1-218-760-11	METAL CHIP	220K	0 500/	1/10W
R6413	1-216-839-11	METAL CHIP	33K 470	5%								1/10W
R6414	1-216-817-11	METAL CHIP	470	5%	1/10W	1	R6534	1-208-834-11	METAL CHIP	150K		
R6415	1-216-839-11	METAL CHIP	33K	5%	1/10W	1	R6535	1-218-867-11	METAL CHIP	6.8K		1/10W
R6416	1-216-833-11	METAL CHIP	10K	5%	1/10W		R6536	1-218-823-11	METAL CHIP	100		1/10W
R6418	1-216-821-11	METAL CHIP	1K	5%	1/10W		R6538	1-216-837-11	METAL CHIP	22K	5%	1/10W
R6419	1-216-821-11	METAL CHIP	1K	5%	1/10W		R6539	1-216-851-11	METAL CHIP	330K	5%	1/10W
R6420	1-216-845-11	METAL CHIP	100K	5%	1/10W		R6540	1-216-849-11	METAL CHIP	220K	5%	1/10W
R6428	1-216-821-11	METAL CHIP	1K	5%	1/10W	1	R6541	1-216-809-11	METAL CHIP	100	5%	1/10W
R6429	1-216-833-11	METAL CHIP	10K	5% 5%	1/10W	1	R6542	1-208-846-11	METAL CHIP	470K		1/10W
R6430						1						
N043U	1-216-833-11	METAL CHIP	10K	5%	1/10W		R6543	1-208-840-11	METAL CHIP	270K	0.30%	1/10W

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REF.	NO.	PART NO.	DESCRIPTION	VALUE	S			REF. NO.	PART NO.	DESCRIPTION	VALUE	ES	
R654	44	1-208-840-11	METAL CHIP	270K	0.50%	1/10W			<u>SWITCH</u>				
R654	45	1-218-861-11	METAL CHIP	3.9K	0.50%	1/10W		C2000	1 570 505 11	CWITCH TACTILE			
R654	46	1-218-877-11	METAL CHIP	18K	0.50%	1/10W		S3000	1-572-595-11	SWITCH, TACTILE			
R654	47	1-216-864-11	SHORT CHIP					S3001	1-572-595-11	SWITCH, TACTILE			
R655	50	1-216-864-11	SHORT CHIP					S3002	1-572-595-11	SWITCH, TACTILE			
								S3003	1-572-595-11	SWITCH, TACTILE			
R655	51	1-216-864-11	SHORT CHIP					S3004	1-572-595-11	SWITCH, TACTILE			
R657		1-216-829-11	METAL CHIP	4.7K	5%	1/10W							
								S3005	1-572-595-11	SWITCH, TACTILE			
		RELAY						S3006	1-572-595-11	SWITCH, TACTILE			
⚠ RY60	000	1-755-516-11	RELAY (AC POWER)						VARISTOR				
								VD3000	1-803-974-21	VARISTOR, CHIP	(1608)		
		TRANSFORMER						VD3001	1-803-974-21	VARISTOR, CHIP	(1608)		
△ T610	00	1-445-275-11	CONVERTER TRANS	FORMER	(PIT)								
△ T620	00	1-445-279-11	CONVERTER TRANS	FORMER	(SBT)		1						
					, ,		╢⊢	-13 1					
		THERMISTOR					╽╚	10					
TH63	301	1-809-789-71	THERMISTOR, POSIT	IVE					A-1171-667-A	H3 BOARD, MOU	NTED		
		VARISTOR							LED HOLDER				
∧ \/\D0	000		VARIOTOR										
		1-804-996-21	VARISTOR					A3001	2-686-289-03	LED HOLDER			
⚠ VD60	001	1-804-996-21	VARISTOR					A3002	3-097-837-01	LED HOLDER	(C)		
*	<u> </u>	A-1171-665-A	H1 BOARD, MOUN	TED				C3202 C3203	1-126-391-11 1-100-566-91	ELECT CHIP CERAMIC CHIP	47μF 0.1μF	20% 10%	6.3V 25V
			20/11(2), 1110011					C3205	1-100-566-91	CERAMIC CHIP	0.1µF	10%	25V
		CAPACITOR						C3209	1-126-205-11	ELECT CHIP	47μF	20%	6.3V
								C3210	1-100-566-91	CERAMIC CHIP	0.1µF	10%	25V
C300		1-162-970-11	CERAMIC CHIP	0.01µF	10%	25V					·		
C300	01	1-162-970-11	CERAMIC CHIP	0.01µF	10%	25V		C3211	1-126-205-11	ELECT CHIP	47µF	20%	6.3V
								C3212	1-100-566-91	CERAMIC CHIP	0.1µF	10%	25V
		CONNECTOR						C3213	1-164-230-11	CERAMIC CHIP	220pF	5%	50V
* CN3	000	1-819-472-11	HEADER ASSEMBLY	F∩R PWR									
* CN3		1-819-476-11	HEADER ASSEMBLY						CONNECTOR				
0110		101011011	TIENDER (NOCEMBE)	. 0				CN3200	1-819-464-11	HEADER ASEEMBLY	/ EOD D\\/D		
		DIODE					*	CN3200	1-819-470-11	HEADER ASSEMBLY			
D 000	0.4	0.740.044.44	DIODE	D.A.BOOOL	,			0110201	1010 110 11	TIEN ID ET (TOOLINGE)	101111111111111111111111111111111111111		
D300	01	8-719-914-44	DIODE	DAP202F	\				DIODE				
		RESISTOR						D3200	6-501-502-01	DIODE	FR5366X		
Door	00	4 040 070 44	METAL OLUB	400	0.500/	4/40\4/		D3201	6-500-672-11	DIODE	TLRMHGI		(SONY)
R300		1-218-670-11	METAL CHIP	120		1/10W		D3202	6-500-672-11	DIODE	TLRMHGI		(SONY)
R300		1-218-672-11	METAL CHIP	150		1/10W		D3203	6-500-028-01	DIODE	MM3Z9V1		()
R300		1-218-678-11	METAL CHIP	270		1/10W		D3204	6-500-028-01	DIODE	MM3Z9V1		
R300		1-218-686-11	METAL CHIP	560		1/10W		20201	3 000 020 01	5.052	111110E0 V I		
R300	04	1-218-696-11	METAL CHIP	1.5K	0.50%	1/10W							
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H3 H4 H5

REF. NO.	PART NO.	DESCRIPTION	VALU	IES			REF. NO	D. PART NO.	DESCRIPTION	VAL	UES	
D3205	6-500-028-01	DIODE	MM3Z9	V1ST1			1 1					
D3206	6-500-028-01	DIODE	MM3Z9	V1ST1			74					
D3207	6-500-028-01	DIODE	MM3Z9	V1ST1		"	• •	l				
D3208	6-500-028-01	DIODE	MM3Z9	V1ST1								
D3210	6-500-028-01	DIODE	MM3Z9	V1ST1				A-1171-668-A	H4 BOARD, MOU	NTED		
	<u>IC</u>							LED HOLDER				
							A005	4-101-331-01	HOLDER (M7), LED			
IC3200	6-600-447-01	IC		B(SONY)	_		71000	1 101 001 01	HOLDLIK (MII), LLD			
IC3201	6-600-502-01	HIC	GP1UE	26RK0VF	-			CAPACITOR				
	TRANSISTOR						C3300	1-126-395-11	ELECT CHIP	22µF	20%	16V
Q3200	8-729-028-91	TRANSISTOR	DTA144	EUA-T10)6							
Q3201	8-729-029-14	TRANSISTOR		4EUA-T10				CONNECTOR				
Q3202	8-729-907-00	TRANSISTOR	DTC114			*	CN3301	1-819-445-11	HEADER ASSEMBLY	/ EOD DWD		
Q3203	8-729-907-00	TRANSISTOR	DTC114				CINOSUI	1-013-443-11	HEADEN ASSEMBL	FORFWD		
Q3204	8-729-907-00	TRANSISTOR	DTC114					DIODE				
								DIODL				
Q3205	8-729-907-00	TRANSISTOR	DTC114	1EU			D3307	6-501-198-01	DIODE		00BS-A0	
Q3206	6-550-586-01	TRANSISTOR	2PA157	'6R-115			D3310	6-501-198-01	DIODE		00BS-A0	
Q3207	8-729-907-00	TRANSISTOR	DTC114	1EU			D3313	6-501-198-01	DIODE	NSPW5	00BS-A0	-M
Q3208	6-550-586-01	TRANSISTOR	2PA157	'6R-115								
Q3209	8-729-028-73	TRANSISTOR	DTA114	EUA-T10	06			TRANSISTOR				
Q3210	8-729-028-73	TRANSISTOR	DTA 11.4	EUA-T10	16		Q3300	8-729-907-00	TRANSISTOR	DTC114	ŀΕU	
Q3210 Q3211	8-729-028-73	TRANSISTOR		EUA-T10			Q3303	8-729-907-00	TRANSISTOR	DTC114	ŀΕU	
Q3211 Q3212	8-729-028-73	TRANSISTOR		EUA-T10			Q3306	8-729-907-00	TRANSISTOR	DTC114	ŧΕU	
QUZIZ	0-125-020-15	TVANOIOTOR	רוואוט	LOA-110	,,							
	RESISTOR							RESISTOR				
R3200	1-216-828-11	METAL CHIP	3.9K	5%	1/10W		R3300	1-216-809-11	METAL CHIP	100	5%	1/10W
R3201	1-216-864-11	SHORT CHIP					R3303	1-216-809-11	METAL CHIP	100	5%	1/10W
R3202	1-216-815-11	METAL CHIP	330	5%	1/10W		R3306	1-216-809-11	METAL CHIP	100	5%	1/10W
R3203	1-216-807-11	METAL CHIP	68	5%	1/10W	II						
R3204	1-216-864-11	SHORT CHIP					<u>CF</u>					
R3206	1-216-815-11	METAL CHIP	330	5%	1/10W			A 404C 000 A	LIE DOADD MOU	NTED		
R3207	1-216-807-11	METAL CHIP	68	5%	1/10W			A-1246-098-A	H5 BOARD, MOU (KDL-52XBR5 On			
R3209	1-216-827-11	METAL CHIP	3.3K	5%	1/10W			2-580-626-01	SCREW, SP 4-40 UI			
R3211	1-216-851-11	METAL CHIP	330K	5%	1/10W			2-300-020-01	30NEW, 3F 4-40 01	VC		
R3212	1-216-851-11	METAL CHIP	330K	5%	1/10W			CAPACITOR				
R3213	1-216-833-11	METAL CHIP	10K	5%	1/10W		C001	1-100-597-91	CERAMIC CHIP	0.1µF	10%	25V
R3214	1-216-839-11	METAL CHIP	33K	5%	1/10W		C001	1-100-597-91	CERAMIC CHIP	0.1μF	10%	25V 25V
R3215	1-216-821-11	METAL CHIP	1K	5%	1/10W		C003	1-100-557-51	CERAMIC CHIP	0.1μF	10%	25V
R3217	1-216-864-11	SHORT CHIP		070	171011		C004	1-100-557-51	CERAMIC CHIP	0.1μF	10%	25V
R3218	1-216-805-11	METAL CHIP	47	5%	1/10W		C005	1-100-597-91	CERAMIC CHIP	0.1µF	10%	25V
B0040	4 040 000 11	METAL OLUB	4017	F0/	4/4004					=		
R3219	1-216-833-11	METAL CHIP	10K	5%	1/10W		C006	1-124-779-00	ELECT CHIP	10μF	20%	16V
R3220	1-216-817-11	METAL CHIP	470	5%	1/10W							
R3221 R3222	1-216-864-11	SHORT CHIP						CONNECTOR				
NJZZZ	1-216-864-11	SHORT CHIP					CN001	1-815-737-11	CONNECTOR, (D) S	UB		9P
							CN002	1-778-227-41	CONNECTOR, BOAI		RD	6P
KDL-52XBR4/	52XBR5								,			127

H5 HW2

REF. NO.	PART NO.	DESCRIPTION	VALUE	S			REF. NO.	PART NO.	DESCRIPTION	VALUI	ES	
	FERRITE BEAD						C7068	1-125-777-11	CERAMIC CHIP	0.1µF	10%	10V
ED004	4 400 000 04	FEDDITE	0.11				C7069	1-100-905-11	CERAMIC CHIP	0.001µF	10%	50V
FB001	1-400-089-21	FERRITE	0μH				C7070	1-100-905-11	CERAMIC CHIP	0.001µF	10%	50V
							C7071	1-100-909-11	CERAMIC CHIP	10μF	10%	6.3V
	<u>IC</u>						C7072	1-100-905-11	CERAMIC CHIP	0.001µF	10%	50V
IC001	6-705-514-01	IC	MAX3222	2IPWR								
			5 10===				C7073	1-100-905-11	CERAMIC CHIP	0.001µF	10%	50V
	TRANSISTOR						C7074	1-112-774-11	CERAMIC CHIP	470pF	10%	50V
	110 11010 1 011						C7075	1-100-906-11	CERAMIC CHIP	0.01µF	10%	16V
Q1201	8-729-027-43	TRANSISTOR	DTC114E	KA-T14	6		C7076	1-124-779-00	ELECT CHIP	10µF	20%	16V
							C7077	1-100-905-11	CERAMIC CHIP	0.001µF	10%	50V
	RESISTOR											
DOOS	1 016 005 01	CHODT CHID					C7078	1-100-905-11	CERAMIC CHIP	0.001µF	10%	50V
R003	1-216-295-91	SHORT CHIP					C7079	1-112-064-11	CERAMIC CHIP	2.2µF	10%	10V
R004	1-216-295-91	SHORT CHIP	400	E0/	4/40\4/		C7080	1-125-777-11	CERAMIC CHIP	0.1µF	10%	10V
R005	1-216-025-11	RES-CHIP	100	5%	1/10W		C7081	1-124-779-00	ELECT CHIP	10µF	20%	16V
R006	1-216-025-11	RES-CHIP	100	5%	1/10W		C7082	1-100-905-11	CERAMIC CHIP	0.001µF	10%	50V
R009	1-216-295-91	SHORT CHIP										
R010	1-216-295-91	SHORT CHIP						CONNECTOR				
R1205	1-218-965-11	RES-CHIP	10K	5%	1/16W							
	VARIOTOR					*	CN7022	1-820-581-11	HEADER ASSEMBLY F	OR PWB		
	<u>VARISTOR</u>					^	CN7060	1-818-400-11	HDMI CONNECTOR			
VDR001	1-802-078-11	VARISTOR (SMD)					CN7061	1-820-667-11	HEADER ASSEMBLY F	OR PWB		
VDR002	1-802-078-11	VARISTOR (SMD)						DIODE				
								DIODE				
	70						D7021	6-501-745-01	DIODE	MAZ8075	G0LS0	
+VV	1つ						D7060	6-500-701-01	DIODE	PGB1010	603NR	
1 V V							D7061	6-500-701-01	DIODE	PGB1010	603NR	
							D7062	6-500-701-01	DIODE	PGB1010	603NR	
	A-1361-955-A	HW2 BOARD, COM	MPLETE				D7063	8-719-081-97	DIODE	MMDL914	4T1	
							D7064	8-719-081-97	DIODE	MMDL914	4T1	
	CAPACITOR						D7065	6-500-701-01	DIODE	PGB1010		
C7029	1-124-779-00	ELECT CHIP	10μF	20%	16V							
C7030	1-124-779-00	ELECT CHIP	10μF	20%	16V			EARTH TERMINA	.L			
C7031	1-164-872-11	CERAMIC CHIP	82pF	5%	50V				_			
C7034	1-114-214-81	CERAMIC CHIP	470pF	5%	50V		ET7020	1-780-482-11	EARTH TERMINAL			
C7036	1-114-214-81	CERAMIC CHIP	470pF	5%	50V		ET7021	1-780-482-11	EARTH TERMINAL			
0.000	2 0.	02.0 mm 0 01 m	11 001	0 70	001	*	ET7060	1-780-431-11	ON-BOARD CONTACT			
C7037	1-164-874-11	CERAMIC CHIP	100pF	5%	50V	,	ET700 :	4 700 404 11	ON DO 4 DD 00 171 77			
C7038	1-100-905-11	CERAMIC CHIP	0.001µF	10%	50V	*	ET7061	1-780-431-11	ON-BOARD CONTACT			
C7060	1-100-907-11	CERAMIC CHIP	0.1µF	10%	10V	*	ET7062	1-780-431-11	ON-BOARD CONTACT			
C7061	1-100-906-11	CERAMIC CHIP	0.01µF	10%	16V							
C7062	1-100-906-11	CERAMIC CHIP	0.01µF	10%	16V			FERRITE BEAD				
		2	F		-		FB7020	1-400-333-21	FERRITE	0µH		
C7063	1-100-905-11	CERAMIC CHIP	0.001µF	10%	50V		FB7020	1-400-333-21	FERRITE	0µП		
C7064	1-100-905-11	CERAMIC CHIP	0.001µF	10%	50V		FB7021	1-400-333-21	FERRITE	0µП		
C7065	1-124-779-00	ELECT CHIP	10μF	20%	16V		FB7022 FB7060	1-400-461-21	FERRITE	0μH		
C7066	1-124-779-00	ELECT CHIP	10μF	20%	16V		FB7061	1-469-082-21	FERRITE	0µП		
C7067	1-100-906-11	CERAMIC CHIP	0.01µF	10%	16V		1 0/ 10/1	1-403-002 - 21	LIMMIL	υμιι		
3.001			5.5 IMI	. 5 / 0								
E2VDD4	ENVERE					•						



REF. NO.	PART NO.	DESCRIPTION	VALU	JES		REF. NO.	PART NO.	DESCRIPTION	VALU	JES	
	FILTER					R7074	1-218-929-11	RES-CHIP	10	5%	1/16W
						R7075	1-218-929-11	RES-CHIP	10	5%	1/16W
* FL7062	1-813-880-11	INDUCTOR	0μΗ			R7076	1-218-929-11	RES-CHIP	10	5%	1/16W
* FL7063	1-813-880-11	INDUCTOR	0μH			R7077	1-218-929-11	RES-CHIP	10	5%	1/16W
* FL7064	1-813-880-11	INDUCTOR	0μH			R7078	1-218-929-11	RES-CHIP	10	5%	1/16W
* FL7065	1-813-880-11	INDUCTOR	0μΗ			Kilio	1-210-323-11	NES-CHIF	10	J /0	1/1000
						R7079	1-218-929-11	RES-CHIP	10	5%	1/16W
	<u>IC</u>					R7080	1-218-929-11	RES-CHIP	10	5%	1/16W
						R7081	1-218-929-11	RES-CHIP	10	5%	1/16W
IC7060	6-704-600-01	IC		2-WMN6T(B)			SHORT CHIP	10	3%	1/1000
IC7061	6-708-758-01	IC	PCA95	17DP.118		R7083	1-218-990-81		401/	0.500/	4/40\4/
IC7062	8-753-278-35	IC	CXB14	43R-T4		R7087	1-208-911-11	METAL CHIP	10K	0.50%	1/16W
IC7063	6-702-362-01	IC	MM156	3DFBE							
						R7089	1-218-990-81	SHORT CHIP			
	JACK					R7090	1-218-990-81	SHORT CHIP			
						R7091	1-208-911-11	METAL CHIP	10K		1/16W
J7020	1-821-115-11	PHONO JACK (RIGH	TANGLE)			R7093	1-218-937-11	RES-CHIP	47	5%	1/16W
J7021	1-815-325-11	JACK				R7094	1-208-699-11	METAL CHIP	4.7K	0.50%	1/16W
						D7007	4 040 004 44	OLIOPE OLUP			
	<u>TRANSISTOR</u>					R7097	1-216-864-11	SHORT CHIP			
Q7062	8-729-907-00	TRANSISTOR	DTC114	4FU		R7098	1-218-990-81	SHORT CHIP			
Q7063	8-729-907-00	TRANSISTOR	DTC114			R7099	1-218-990-81	SHORT CHIP			
Q1000	0 120 001 00	110 110101011	51011	.20		R7100	1-218-990-81	SHORT CHIP			
	RESISTOR					R7101	1-218-990-81	SHORT CHIP			
						R7102	1-218-937-11	RES-CHIP	47	5%	1/16W
R7023	1-216-864-11	SHORT CHIP				R7102	1-218-937-11	RES-CHIP	47	5%	1/16W
R7025	1-216-864-11	SHORT CHIP									
R7030	1-216-864-11	SHORT CHIP				R7104	1-218-937-11	RES-CHIP	47	5%	1/16W
R7032	1-216-813-11	METAL CHIP	220	5%	1/10W	R7105	1-218-990-81	SHORT CHIP			
R7035	1-216-813-11	METAL CHIP	220	5%	1/10W	R7106	1-218-990-81	SHORT CHIP			
R7038	1-216-864-11	SHORT CHIP				R7107	1-218-990-81	SHORT CHIP			
R7039	1-216-864-11	SHORT CHIP				R7109	1-218-965-11	RES-CHIP	10K	5%	1/16W
			220	E0/	1/10\\\	R7110	1-218-990-81	SHORT CHIP			
R7041	1-216-813-11	METAL CHIP	220	5%	1/10W	R7112	1-208-911-11	METAL CHIP	10K	0.50%	1/16W
R7045	1-216-864-11	SHORT CHIP	414	E0/	4/40\4	R7114	1-218-990-81	SHORT CHIP		0.0070	.,
R7046	1-216-857-11	METAL CHIP	1M	5%	1/10W		1210 000 01	CHOIL CHI			
R7047	1-216-857-11	METAL CHIP	1M	5%	1/10W	R7115	1-218-965-11	RES-CHIP	10K	5%	1/16W
R7049	1-216-801-11	METAL CHIP	22	5%	1/10W	R7117	1-218-990-81	SHORT CHIP			
R7053	1-216-809-11	METAL CHIP	100	5%	1/10W	R7150	1-216-825-11	METAL CHIP	2.2K	5%	1/10W
R7056	1-216-809-11	METAL CHIP	100	5%	1/10W	R7151	1-216-825-11	METAL CHIP	2.2K	5%	1/10W
R7057	1-218-990-81	SHORT CHIP	100	J /0	1/1000						
		5.15.1. 5					VARISTOR				
R7060	1-218-929-11	RES-CHIP	10	5%	1/16W	VD7020	1-803-974-21	VARISTOR, CHIP	(1608)		
R7061	1-208-683-11	METAL CHIP	1K	0.50%	1/16W	VD7020 VD7021	1-803-974-21	VARISTOR, CHIP	(1608)		
R7064	1-218-961-11	RES-CHIP	4.7K	5%	1/16W	VD7021 VD7022	1-803-974-21	VARISTOR, CHIP	(1608)		
R7065	1-218-941-81	RES-CHIP	100	5%	1/16W						
R7066	1-218-941-81	RES-CHIP	100	5%	1/16W	VD7025 VD7026	1-803-974-21 1-803-974-21	VARISTOR, CHIP VARISTOR, CHIP	(1608) (1608)		
						V D 1020	1 000 01 7 21	7, 1, 1, 5 i Ori, Oriii	(1000)		
R7067	1-218-941-81	RES-CHIP	100	5%	1/16W	VD7060	1-802-245-11	ESD SUPPRESSOR			
R7068	1-218-973-11	RES-CHIP	47K	5%	1/16W	VD7061	1-802-245-11	ESD SUPPRESSOR			
R7069	1-218-973-11	RES-CHIP	47K	5%	1/16W	VD7062	1-802-245-11	ESD SUPPRESSOR			
R7070	1-218-990-81	SHORT CHIP				VD7063	1-802-245-11	ESD SUPPRESSOR			
R7071	1-218-990-81	SHORT CHIP				VD7064	1-802-245-11	ESD SUPPRESSOR			
KDL-52XBR4	/52XBR5										129

HW2 TUU2

REF. NO.	PART NO.	DESCRIPTION	VALUES	S		REF. NO.	PART NO.	DESCRIPTION	VALU	JES	
VD7065	1-802-245-11	ESD SUPPRESSOR				C1037	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
VD7066	1-802-245-11	ESD SUPPRESSOR				C1038	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
VD7067	1-802-245-11	ESD SUPPRESSOR				C1039	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
VD1001	1-002-245-11	LOD GOLL INFOOR				C1040	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
						C1041	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
						01011	1 100 010 11	OLI WINIO OTIII	υ. τμι	10 /0	101
	U2					C1042	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
						C1043	1-100-916-11	CERAMIC CHIP	0.1μF	10%	16V
	A 4000 F00 A	TILLIA DO ADD MOI	INITED			C1043	1-114-148-11	CERAMIC CHIP	0.1μF	10 /0	6.3V
	A-1269-502-A	TUU2 BOARD, MOU		2 D		C1044 C1045	1-114-146-11	CERAMIC CHIP	0.1μF	10%	16V
		BTF-CA411Z] is part ordered separately.)	or the 100	z Boai	a						
	and cannot be o	ordered Separately.)				C1046	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
						C1047	1-114-148-11	CERAMIC CHIP	1µF		6.3V
	CAPACITOR					C1048	1-100-916-11	CERAMIC CHIP	0.1μF	10%	16V
						C1049	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
C1000	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V	C1050	1-114-148-11	CERAMIC CHIP	1µF	.070	6.3V
C1001	1-114-148-11	CERAMIC CHIP	1μF		6.3V	C1051	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
C1002	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V	01001	1 100 310 11	OLIV WIIO OI III	υ. τμι	10 /0	10 0
C1003	1-100-905-11	CERAMIC CHIP	0.001µF	10%	50V	C1052	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
C1004	1-128-361-11	ELECT CHIP	470µF	20%	10V	C1052	1-100-916-11	CERAMIC CHIP	0.1μF	10%	16V
						C1053	1-100-910-11	CERAMIC CHIP	0.1μF 10μF	10%	6.3V
C1005	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V						
C1006	1-100-905-11	CERAMIC CHIP	0.001µF	10%	50V	C1055	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
C1007	1-110-648-11	ELECT CHIP	220µF	20%	25V	C1056	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
C1007	1-112-066-11	CERAMIC CHIP	10µF	10%	10V						
C1009	1-164-941-11	CERAMIC CHIP	0.0047µF		16V	C1057	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
C1009	1-104-341-11	CENAIVIIC OTIIF	0.0047μΓ	10 /0	10 V	C1058	1-164-862-11	CERAMIC CHIP	33pF	5%	50V
04040	4 440 704 44	ELECT CLUD	470F	200/	401/	C1059	1-164-864-11	CERAMIC CHIP	39pF	5%	50V
C1010	1-112-794-11	ELECT CHIP	470µF	20%	16V	C1060	1-164-862-11	CERAMIC CHIP	33pF	5%	50V
C1012	1-135-366-11	ELECT CHIP	100µF	20%	16V	C1061	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
C1019	1-100-909-11	CERAMIC CHIP	10µF	10%	6.3V						
C1020	1-100-909-11	CERAMIC CHIP	10µF	10%	6.3V	C1062	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
C1021	1-100-909-11	CERAMIC CHIP	10μF	10%	6.3V	C1063	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
						C1064	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
C1022	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C1065	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
C1023	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V	C1066	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
C1024	1-100-905-11	CERAMIC CHIP	0.001µF	10%	50V	01000	1 100 010 11	0210 11110 01111	0.141	1070	101
C1025	1-100-909-11	CERAMIC CHIP	10µF	10%	6.3V	C1067	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
C1026	1-114-148-11	CERAMIC CHIP	1μF		6.3V	C1007	1-100-916-11	CERAMIC CHIP	0.1μF	10%	16V
						C1069	1-100-916-11	CERAMIC CHIP	0.1μF	10%	
C1027	1-114-148-11	CERAMIC CHIP	1μF		6.3V						16V
C1028	1-114-148-11	CERAMIC CHIP	ι 1μF		6.3V	C1070	1-100-909-11	CERAMIC CHIP	10µF	10%	6.3V
C1029	1-114-148-11	CERAMIC CHIP	1µF		6.3V	C1071	1-164-868-11	CERAMIC CHIP	56pF	5%	50V
C1030	1-114-148-11	CERAMIC CHIP	1μF		6.3V						
C1031	1-114-148-11	CERAMIC CHIP	1μF		6.3V	C1072	1-164-858-11	CERAMIC CHIP	22pF	5%	50V
01031	1-114-140-11	OLIVAIVIIO OTIII	ıμı		0.5 V	C1073	1-164-868-11	CERAMIC CHIP	56pF	5%	50V
C1022	1 100 040 44	CEDAMIC CLUD	0.4	100/	16\/	C1074	1-164-858-11	CERAMIC CHIP	22pF	5%	50V
C1032	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C1075	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
C1033	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C1076	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
C1034	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V				•		
C1035	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C1077	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
C1036	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C1078	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
						C1079	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
				·	16V						
						C1081	1-100-916-11	CERAMIC CHIP	0.1μF	10%	16V
						. 01001	1 100-010-11		U. IUI	I U /0	100



REF. NO.	PART NO.	DESCRIPTION	VALUES	8		REF. NO.	PART NO.	DESCRIPTION	VALUI	ES	
C1082	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C1136	1-126-204-11	ELECT CHIP	47µF	20%	16V
C1083	1-164-864-11	CERAMIC CHIP	39pF	5%	50V	C1137	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
C1084	1-164-858-11	CERAMIC CHIP	22pF	5%	50V	C1139	1-100-911-11	CERAMIC CHIP	4.7µF	10%	25V
C1085	1-164-858-11	CERAMIC CHIP	22pF	5%	50V	C1141	1-137-765-21	ELECT CHIP	47μF	20%	16V
C1086	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C1142	1-117-681-11	ELECT CHIP	100µF	20%	16V
01000	1 100 010 11	ozi wimo orim	0.161	10 70	101	01112	1 111 001 11	22207 07.111	100µ1	2070	101
C1087	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C1143	1-112-064-11	CERAMIC CHIP	2.2µF	10%	10V
C1088	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C1144	1-165-492-21	ELECT CHIP	100µF	20%	10V
C1089	1-100-916-11	CERAMIC CHIP	0.1μF	10%	16V	C1145	1-165-492-21	ELECT CHIP	100µF	20%	10V
C1003	1-100-916-11	CERAMIC CHIP	0.1μF	10%	16V	C1147	1-100-432-21	CERAMIC CHIP	0.1μF	10%	16V
C1091	1-100-916-11	CERAMIC CHIP	0.1μF	10%	16V	C1147	1-100-916-11	CERAMIC CHIP	0.1μF	10%	16V
01092	1-100-910-11	CENAIVIIC CHIP	υ. τμι	10 /0	100	01149	1-100-910-11	CENAINIC CHIP	υ. τμι	10 /0	10 V
C1093	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V	C1151	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
C1094	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C1152	1-114-325-11	CERAMIC CHIP	0.1µF	10%	25V
C1095	1-128-993-21	ELECT CHIP	22µF	20%	10V	C1153	1-100-911-11	CERAMIC CHIP	4.7μF	10%	25V
C1095	1-120-995-21	CERAMIC CHIP	22μι 0.1μF	10%	16V	C1154	1-100-911-11	CERAMIC CHIP	4.7μF	10%	25V
		CERAMIC CHIP			25V		1-100-911-11				16V
C1097	1-112-777-11	CERAIVIIC CHIP	0.01µF	10%	23V	C1155	1-100-910-11	CERAMIC CHIP	0.1µF	10%	101
C1099	1-112-064-11	CERAMIC CHIP	2.2µF	10%	10V	C1156	1-100-911-11	CERAMIC CHIP	4.7µF	10%	25V
C1100	1-112-067-11	CERAMIC CHIP	0.22µF	10%	16V	C1159	1-164-874-11	CERAMIC CHIP	100pF	5%	50V
C1102	1-164-862-11	CERAMIC CHIP	33pF	5%	50V	C1200	1-100-912-11	CERAMIC CHIP	1μF	10%	25V
				5% 5%	50V			ELECT CHIP			25V 25V
C1103	1-164-862-11	CERAMIC CHIP	33pF			C1201	1-128-536-11		100µF	20%	
C1104	1-164-840-11	CERAMIC CHIP	1pF	0.25pl	F 50V	C1202	1-110-501-11	CERAMIC CHIP	0.33µF	10%	16V
C1105	1-164-840-11	CERAMIC CHIP	1pF	0.25pf	F 50V	C1203	1-112-774-11	CERAMIC CHIP	470pF	10%	50V
C1106	1-164-858-11	CERAMIC CHIP	22pF	5%	50V	C1204	1-126-392-11	ELECT CHIP	100µF	20%	6.3V
C1107	1-164-858-11	CERAMIC CHIP	22pF	5%	50V	C1205	1-127-573-11	CERAMIC CHIP	1μF	10%	16V
C1108	1-128-536-11	ELECT CHIP	100µF	20%	25V	C1206	1-127-573-11	CERAMIC CHIP	1μF	10%	16V
C1109	1-128-993-21	ELECT CHIP	22µF	20%	10V	C1207	1-110-501-11	CERAMIC CHIP	0.33µF	10%	16V
						1					
C1110	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	C1208	1-112-774-11	CERAMIC CHIP	470pF	10%	50V
C1113	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V	C1209	1-124-778-00	ELECT CHIP	22µF	20%	6.3V
C1114	1-112-064-11	CERAMIC CHIP	2.2µF	10%	10V	C1210	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V
C1115	1-112-775-11	CERAMIC CHIP	0.0022µF		50V	C1211	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V
C1116	1-112-776-11	CERAMIC CHIP	0.0047µF		50V	C1212	1-164-874-11	CERAMIC CHIP	100pF	5%	50V
C1118	1-128-361-11	ELECT CHIP	470µF	20%	10V	C1214	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
C1119	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V	C1300	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V
C1120	1-114-332-11	CERAMIC CHIP	22µF	10%	6.3V	C1301	1-100-905-11	CERAMIC CHIP	0.001µF	10%	50V
C1121	1-100-905-11	CERAMIC CHIP	0.001µF	10%	50V	C1302	1-164-882-11	CERAMIC CHIP	220pF	5%	16V
C1123	1-114-183-11	ELECT CHIP	1000µF	20%	6.3V	C1303	1-164-882-11	CERAMIC CHIP	220pF	5%	16V
C1124	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V	C1305	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V
C1125	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V						
C1126	1-126-396-11	ELECT CHIP	47µF	20%	16V		CONNECTOR				
C1127	1-112-777-11	CERAMIC CHIP	0.01µF	10%	25V						
C1128	1-112-778-11	CERAMIC CHIP	0.022µF	10%	25V	CN1003	1-819-390-51	FFC/FPC CONNECTOR	(ZIF)	49P	
A	1.101.005 ::	05044.00		5 27	F61.1		DIODE				
C1130	1-164-866-11	CERAMIC CHIP	47pF	5%	50V		DIODE				
C1131	1-164-866-11	CERAMIC CHIP	47pF	5%	50V	D1001	6-501-336-01	DIODE	RSX201L	-30TE25	
C1133	1-164-862-11	CERAMIC CHIP	33pF	5%	50V	D1002	6-500-019-01	DIODE	MM3Z3V9	9ST1	
C1134	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	D1006	8-719-058-24	DIODE	RB501V-4	40TE-17	
C1135	1-100-916-11	CERAMIC CHIP	0.1µF	10%	16V	D1008	8-719-977-28	DIODE	DTZ10B		
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REF. NO.	PART NO.	DESCRIPTION	VALUES		REF. NO.	PART NO.	DESCRIPTION	VAL	.UES	
	EARTH TERMINA	<u></u>				COIL				
ET1000	1-780-482-11	EARTH TERMINAL			L1000	1-469-555-21	INDUCTOR	10µH		
ET1001	1-780-482-11	EARTH TERMINAL			L1001	1-456-786-21	INDUCTOR	47µH		
ET1002	1-780-482-11	EARTH TERMINAL			L1003	1-412-974-41	INDUCTOR	0.39µH		
ET1003	1-780-482-11	EARTH TERMINAL			L1005	1-412-974-41	INDUCTOR	0.39µH		
ET1004	1-780-482-11	EARTH TERMINAL			L1006	1-412-973-11	INDUCTOR	0.33µH		
ET1005	1-780-482-11	EARTH TERMINAL			L1008	1-412-971-31	INDUCTOR	0.22µH		
ET1006	1-780-482-11	EARTH TERMINAL			L1009	1-412-971-31	INDUCTOR	0.22µH		
ET1007	1-780-482-11	EARTH TERMINAL			L1010	1-412-973-11	INDUCTOR	0.33µH		
					L1011	1-469-555-21	INDUCTOR	10µH		
	FUSE				L1012	1-469-555-21	INDUCTOR	10µH		
F1200	1-576-415-11	FUSE	2A	32V	L1013	1-412-975-31	INDUCTOR	0.47µH		
					L1014	1-412-975-31	INDUCTOR	0.47µH		
	FERRITE BEAD				L1015	1-469-555-21	INDUCTOR	10µH		
FB1000	1-400-794-21	FERRITE	0μH		L1016	1-469-555-21	INDUCTOR	10µH		
FB1001	1-400-794-21	FERRITE	0μ Π 0μΗ		L1017	1-469-555-21	INDUCTOR	10µH		
FB1001	1-414-226-21	FERRITE	0μπ 0μΗ							
FB1003	1-414-229-11	FERRITE	0μH		L1018	1-469-555-21	INDUCTOR	10µH		
FB1003	1-414-229-11	FERRITE	0μH		L1019	1-469-555-21	INDUCTOR	10µH		
FD1004	1-414-229-11	FERRITE	υμπ		L1200	1-416-740-11	INDUCTOR	10µH		
FB1005	1-414-226-21	FERRITE	0μΗ			TRANSISTOR				
FB1006	1-414-229-11	FERRITE	0μΗ			TRANSISTOR				
FB1007	1-414-229-11	FERRITE	0μΗ		Q1003	8-729-620-07	TRANSISTOR	2SC30	52EF-T1-LE	ΞF
FB1008	1-414-229-11	FERRITE	0μΗ		Q1006	6-551-699-01	TRANSISTOR	ISA160	2AM1TP-1	EF
FB1009	1-500-329-21	FERRITE	0μΗ		Q1007	8-729-620-07	TRANSISTOR	2SC30	52EF-T1-LE	ΞF
					Q1011	6-551-696-01	TRANSISTOR	ISA123	5AC1TP-1	EF
FB1010	1-500-329-21	FERRITE	0μΗ		Q1014	6-551-699-01	TRANSISTOR	ISA160	2AM1TP-1	EF
FB1011	1-400-089-21	FERRITE	0μΗ							
FB1013	1-400-089-21	FERRITE	0μΗ		Q1019	8-729-620-13	TRANSISTOR	2SC41	54TP-1EF	
FB1014	1-400-089-21	FERRITE	0μΗ		Q1020	6-551-150-01	TRANSISTOR	RT2A0	0M-TP	
FB1300	1-500-283-11	FERRITE	0μΗ		Q1200	8-729-046-04	TRANSISTOR	FDS66	90A	
					Q1201	6-551-272-01	TRANSISTOR	RT3CL	LM	
FB1301	1-500-283-11	FERRITE	0μΗ		Q1300	6-551-272-01	TRANSISTOR	RT3CL		
	<u>IC</u>									
IC1000	8-759-338-95	IC	NJM2903V(TE2))		RESISTOR				
IC1001	6-709-441-01	IC	SI8008TM-TL	,	D4000	4 040 000 44	DEC OURD	0014	F0/	4/400
IC1002	6-711-063-01	IC	218T312ZGA21	G	R1006	1-218-969-11	RES-CHIP	22K	5%	1/16
IC1003	8-759-058-43	IC	NJM3404AV	~	R1007	1-208-928-11	METAL CHIP	51K	0.50%	
IC1003	6-709-556-01	IC	NJM2846DL3-05	5(TF2)	R1009	1-218-941-81	RES-CHIP	100	5%	1/16V
101007	0 700 000-01	10	AND TOPLO	\(\L_)	R1011	1-208-928-11	METAL CHIP	51K	0.50%	
IC1006	6-708-171-01	IC	MIC5235YM5TR	1	R1012	1-218-969-11	RES-CHIP	22K	5%	1/16V
IC1007	6-706-838-01	IC	MM1661JHBE		R1015	1-218-941-81	RES-CHIP	100	5%	1/16V
IC1008	6-709-584-01	IC	MM1663DHBE		R1015	1-218-941-81	RES-CHIP	100	5%	1/16
IC1009	6-706-087-01	IC	PST3645NR		R1017	1-218-941-81	RES-CHIP	100	5% 5%	1/16
					R1017	1-218-965-11	RES-CHIP	10K	5% 5%	1/16V
					R1018 R1019	1-218-965-11	RES-CHIP	27K	5% 5%	1/16V 1/16V
					. KIUI9	1-210-9/0-11	אבט-טחוץ	//N	J%	1/10/



RESCHIP 200 5% 1/69V R1195 1-288-897-11 METAL CHIP 3.9K 0.59K 1/69V R1195 1-288-897-11 RESCHIP 2.2K 0.59K 1/69V R1195 1-288-897-11 RESCHIP 2.2K 0.59K 1/69V R1195 1-288-897-11 RESCHIP 2.2K 0.59K 1/69V R1195 1-288-897-11 METAL CHIP 2.2K 0.59K 1/69V R1195 1-288-897-11 METAL CHIP 2.2K 0.59K 1/69V R1195 1-218-897-11 METAL CHIP 2.2K 0.59K 1/69V R1195 1-218-897-11 METAL CHIP 2.2K 0.50K 1/69V R1195 1-218-897-11 METAL CHIP 3.5K 1/69V R1195 1-218-897-11 RESCHIP 10K 5% 1/69V R1195 1-218-897-11 RESCHIP 2.2K 5% 1/69V R1	REF. NO.	PART NO.	DESCRIPTION	VALU	ES		REF. NO.	PART NO.	DESCRIPTION	VAL	JES	
R1026 1-208-887-11 McTAL CHIP 3-84 0.55% 11/16W R108 1-208-861-11 McTAL CHIP 2-2X 0.59% 11/16W R108 1-208-861-11 McTAL CHIP 2-2X 0.59% 11/16W R108 1-218-981-11 RES-CHIP 10 5% 11/16W R105 1-218-981-11 RES-CHIP 10 5% 11/16W R105 1-218-941-81 RES-CHIP 2-2X 0.50% 11/16W R105 1-218-941-81 RES-CHIP 10 5% 11/16W R105 1-218-941-81 RES-CHIP 10 5% 11/16W R105 1-218-941-81 RES-CHIP 10 5% 11/16W R105 1-218-951-11 RES-CHIP 10 5% 11/16W R105 1-218-951-11 RES-CHIP 10 5% 11/16W R105 1-218-951-11 RES-CHIP 10 5% 11/16W R105 1-218-961-11 RES-CHIP 2-2X 5% 11/16W R105 1-218-961-11 RES-CHIP 10 5% 11/16W R105 1-218-961-11 RES-CHIP 2-2X 5% 11/16W R105 1-218-961-11 RES-CHIP 2-2X 5% 11/16W R105 1-218-961-11	R1022	1-220-174-11	RES-CHIP	200	5%	1/16W	R1095	1-208-697-11	METAL CHIP	3.9K	0.50%	1/16W
R1026 1208-087-11 METAL CHIP 3-8K 0.40% 116W R1098 1-208-09-11 METAL CHIP 2-2K 0.00% 116W R1097 1-208-09-11 METAL CHIP 2-2K 0.00% 116W R1097 1-208-09-11 METAL CHIP 10 5% 116W R105 1-218-09-14 RES-CHIP 2-2K 0.00% 116W R105 1-218-09-14 RES-CHIP 10 3-2K 1-16W R105 1-218-09-14 RES	R1023	1-208-683-11	METAL CHIP	1K	0.50%	1/16W	R1096	1-218-958-11	RES-CHIP	2.7K	5%	1/16W
R1096	R1025	1-208-697-11	METAL CHIP		0.50%	1/16W	R1097	1-208-691-11	METAL CHIP	2.2K	0.50%	1/16W
R1027 1-218-928-11 RES-CHIP 10 5% 1/16W R1105 1-218-948-31 RES-CHIP 300 5% 1/16W R1035 1-220-803-81 RES-CHIP 4.7 5% 1/16W R1107 1-208-681-11 METAL CHIP 2.2K 0.59% 1/16W R1037 1-208-903-11 METAL CHIP 2.2K 0.59% 1/16W R1037 1-208-903-11 METAL CHIP 2.2K 0.59% 1/16W R1037 1-208-903-11 METAL CHIP 2.2K 0.59% 1/16W R1038 1-218-903-11 RES-CHIP 4.7K 5% 1/16W R1109 1-218-903-11 RES-CHIP 100 5% 1/16W R1109 1-218-903-11 RES-CHIP 200 5% 1/16W R1109 1-218-903-11 RES-												
R1005							1					
R1036 1220-903-81 RES-CHIP 47 5% 1/16W R103 1-218-98-81 SHORT CHIP R1038 1-218-98-91 RES-CHIP 470 5% 1/16W R109 1-218-98-11 RES-CHIP 47K 5% 1/16W R109 1-218-98-11 RES-CHIP 100 5% 1/16W R104 1-218-98-11 RES-CHIP 100 5% 1/16W R102 1-218-98-11 RES-CHIP 100 5% 1/16W R104 1-218-98-11 RES-CHIP 100 5% 1/16W R103 1-218-98-11 RES-CHIP 100 5% 1/16W R104 1-218-98-11 RES-CHIP 22K 5% 1/16W R105 1-218-98-11 RES-CHIP 100 5% 1/16W R105 1-218-98-11 RES-CHIP 27K 5% 1/16W R106 1-218-98-11 RES-CHIP 100 5% 1/16W R106 1-218-98-11 RES-CHIP 100 5% 1/16W R106 1-218-98-11	ICIOZI	1 210 020 11	NEO OTIII	10	0 /0	1/1000	111100	1 210 041 01	NEO OTIII	100	0 /0	1/1011
R1103	R1035	1-220-803-81	RES-CHIP	4.7	5%	1/16W	R1106	1-218-948-11	RES-CHIP	390	5%	1/16W
R1038 1-218-945-11 RES-CHIP	R1036	1-220-803-81	RES-CHIP	4.7	5%	1/16W	R1107	1-208-691-11	METAL CHIP	2.2K	0.50%	1/16W
R1040 1-218-953-11 RES-CHIP 1K 5% 1/16W R1110 1-218-941-81 RES-CHIP 100 5% 1/16W R1042 1-218-953-11 RES-CHIP 1K 5% 1/16W R114 1-218-956-11 RES-CHIP 100 5% 1/16W R115 1-218-976-11 RES-CHIP 100 5% 1/16W R112 1-218-957-11 RES-CHIP 100 5% 1/16W R112 1-218-957-11 RES-CHIP 100 5% 1/16W R1130 1-218-958-11 RES-CHIP 100 5	R1037	1-218-990-81	SHORT CHIP				R1108	1-218-990-81	SHORT CHIP			
R1040 1-218-953-11 RES-CHIP 1K 5% 1/16W R1110 1-218-941-81 RES-CHIP 100 5% 1/16W R1042 1-218-953-11 RES-CHIP 1K 5% 1/16W R114 1-218-956-11 RES-CHIP 100 5% 1/16W R115 1-218-976-11 RES-CHIP 100 5% 1/16W R112 1-218-957-11 RES-CHIP 100 5% 1/16W R112 1-218-957-11 RES-CHIP 100 5% 1/16W R1130 1-218-958-11 RES-CHIP 100 5	R1038	1-218-949-11	RES-CHIP	470	5%	1/16W	R1109	1-218-961-11	RES-CHIP	4.7K	5%	1/16W
R1042 1-218-953-11 RES-CHIP			RES-CHIP				1		RES-CHIP			
R1042 1-218-953-11 RES-CHIP												
R1043 1-218-09-11 RES-CHIP 10 5% 1/16W R1116 1-218-99-81 SHORT CHIP 120K 5% 1/16W R1126 1-218-99-81 SHORT CHIP 120K 5% 1/16W R1128 1-218-99-81 SHORT CHIP 120K 5% 1/16W R1128 1-218-99-81 SHORT CHIP 120K 5% 1/16W R1128 1-218-99-81 SHORT CHIP 100 5% 1/16W R1129 1-218-99-81 RES-CHIP 2.2K 5% 1/16W R1046 1-218-99-81 RES-CHIP 100 5% 1/16W R1130 1-218-99-81 SHORT CHIP 100 1/16W R1130 1-218-99-81 SHORT CHIP 1/16W 1/16W R1130 1-218-99-81 SHORT CHIP 1/16W 1/16W R1130		1-218-953-11	RES-CHIP					1-218-941-81	RES-CHIP			
R1044 1-208-711-11 METAL CHIP 15K 0.50% 1/16W R1128 1-218-990-81 SHORT CHIP 15K 0.50% 1/16W R1128 1-218-957-11 RES-CHIP 2.2K 5% 1/16W R1047 1-218-941-81 RES-CHIP 10 5% 1/16W R1128 1-218-957-11 RES-CHIP 2.2K 5% 1/16W R1047 1-218-941-81 RES-CHIP 10 5% 1/16W R1130 1-218-929-11 RES-CHIP 10 5% 1/16W R1131 1-218-990-81 SHORT CHIP R1500 1-218-932-11 RES-CHIP 10 5% 1/16W R1131 1-218-990-81 SHORT CHIP R1050 1-218-930-81 SHORT CHIP R1133 1-218-990-81 SHORT CHIP R1050 1-218-932-11 RES-CHIP 10 5% 1/16W R1133 1-218-990-81 SHORT CHIP R1050 1-218-932-11 RES-CHIP 10 5% 1/16W R1133 1-218-990-81 SHORT CHIP R1050 1-218-932-11 RES-CHIP 10 5% 1/16W R1133 1-218-990-81 SHORT CHIP R1050 1-218-932-11 RES-CHIP 10 5% 1/16W R1137 1-208-931-11 METAL CHIP 68K 0.50% 1/16W R1050 1-218-932-11 RES-CHIP 10 5% 1/16W R1137 1-208-931-11 METAL CHIP 68K 0.50% 1/16W R1050 1-218-930-81 SHORT CHIP R1130 1-218-930-81 SHORT CHIP R1130 1-218-930-81 SHORT CHIP R1140 1-218-933-11 RES-CHIP 22 5% 1/16W R1050 1-218-930-81 SHORT CHIP R1140 1-218-933-11 RES-CHIP 22 5% 1/16W R1050 1-218-930-81 SHORT CHIP R1140 1-218-933-11 RES-CHIP 22 5% 1/16W R1050 1-218-930-81 SHORT CHIP R1140 1-218-933-11 RES-CHIP 22 5% 1/16W R1050 1-218-930-81 RES-CHIP 10 5% 1/16W R1050 1-218-930-81 SHORT CHIP 10	R1042	1-218-953-11	RES-CHIP	1K	5%	1/16W	R1114	1-218-965-11	RES-CHIP	10K	5%	1/16W
R1045 1-208-711-11 METAL CHIP 15K 0.50% 1/16W R1128 1-218-957-11 RES-CHIP 2.2K 5% 1/16W R1046 1-218-941-81 RES-CHIP 100 5% 1/16W R1130 1-218-929-11 RES-CHIP 100 5% 1/16W R1130 1-218-929-11 RES-CHIP 100 5% 1/16W R1130 1-218-929-11 RES-CHIP 100 5% 1/16W R1131 1-218-939-81 SHORT CHIP R1050 1-218-939-81 SHORT CHIP R1132 1-218-939-81 SHORT CHIP R1053 1-218-930-81 SHORT CHIP R1133 1-218-930-81 SHORT CHIP R1053 1-218-930-81 SHORT CHIP R1134 1-218-939-81 SHORT CHIP R1055 1-218-939-81 RES-CHIP 100 5% 1/16W R1136 1-218-939-81 RES-CHIP 470K 5% 1/16W R1056 1-218-929-11 RES-CHIP 100 5% 1/16W R1137 1-208-931-11 METAL CHIP 68K 0.50% 1/16W R1056 1-218-929-11 RES-CHIP 100 5% 1/16W R1137 1-208-93-11 METAL CHIP 68K 0.50% 1/16W R1056 1-218-939-81 SHORT CHIP R1138 1-218-930-81 RES-CHIP 100 5% 1/16W R1139 1-208-703-11 METAL CHIP 6.8K 0.50% 1/16W R1056 1-218-930-81 SHORT CHIP R1141 1-218-933-11 RES-CHIP 22 5% 1/16W R1056 1-218-930-81 SHORT CHIP R1141 1-218-933-11 RES-CHIP 22 5% 1/16W R1056 1-218-930-81 SHORT CHIP R1141 1-218-933-11 RES-CHIP 22 5% 1/16W R1056 1-218-939-11 RES-CHIP 22 5% 1/16W R1057 1-218-941-81 RES-CHIP 27 5% 1/16W R1148 1-218-933-11 RES-CHIP 22 5% 1/16W R1057 1-218-939-11 RES-CHIP 100 5% 1/16W R1148 1-218-933-11 RES-CHIP 100 5% 1/16W R1057 1-218-939-11 RES-CHIP 100 5% 1/16W R1057 1	R1043	1-218-929-11	RES-CHIP	10	5%	1/16W	R1115	1-218-978-11	RES-CHIP	120K	5%	1/16W
R1046	R1044	1-208-711-11	METAL CHIP	15K	0.50%	1/16W	R1116	1-218-990-81	SHORT CHIP			
R1047	R1045	1-208-711-11	METAL CHIP	15K	0.50%	1/16W	R1128	1-218-957-11	RES-CHIP	2.2K	5%	1/16W
R1047												
R1048 1-218-929-11 RES-CHIP 10 5% 1/16W R1131 1-218-990-81 SHORT CHIP RES-CHIP 1K 5% 1/16W R1132 1-218-990-81 SHORT CHIP RES-CHIP 1K 5% 1/16W R1133 1-218-990-81 SHORT CHIP RES-CHIP 22K 5% 1/16W R1133 1-218-990-81 SHORT CHIP RES-CHIP 22K 5% 1/16W R1136 1-218-990-81 RES-CHIP 22K 5% 1/16W R1136 1-218-990-81 RES-CHIP 22K 5% 1/16W R1136 1-218-990-81 RES-CHIP 22K 5% 1/16W R1058 1-218-929-11 RES-CHIP 10 5% 1/16W R1137 1-208-931-11 METAL CHIP 68K 0.50% 1/16W R1059 1-218-909-81 SHORT CHIP RES-CHIP 10 5% 1/16W R1139 1-208-931-11 METAL CHIP 6.8K 0.50% 1/16W R1139 1-208-931-11 METAL CHIP 6.8K 0.50% 1/16W R1061 1-218-90-81 SHORT CHIP R1141 1-218-933-11 RES-CHIP 22 5% 1/16W R1064 1-218-90-81 SHORT CHIP R1141 1-218-933-11 RES-CHIP 22 5% 1/16W R1064 1-218-90-81 RES-CHIP 22 5% 1/16W R1066 1-218-90-11 RES-CHIP 27K 5% 1/16W R1143 1-218-933-11 RES-CHIP 22 5% 1/16W R1066 1-218-90-11 RES-CHIP 27K 5% 1/16W R1143 1-218-933-11 RES-CHIP 22 5% 1/16W R1066 1-218-90-11 RES-CHIP 20 5% 1/16W R1143 1-218-928-11 RES-CHIP 22 5% 1/16W R1069 1-218-90-81 METAL CHIP 100 5% 1/16W R1143 1-218-928-11 RES-CHIP 10 5% 1/16W R1072 1-218-94-11 RES-CHIP 10 5% 1/16W R1072 1-218-95-11 RES-CHIP 10 5% 1/16W R1073 1-218-95-11 RES-CHIP 10K 5% 1/16W R1073 1-218-95-11 RES-CHIP 10K 5% 1/16W R1160 1-218-90-81 SHORT CHIP 10K 5% 1/16W												
R1050 1-218-953-11 RES-CHIP 1K 5% 1/16W R1132 1-218-990-81 SHORT CHIP R1053 1-218-990-81 SHORT CHIP R1133 1-218-990-81 SHORT CHIP R1054 1-218-990-81 SHORT CHIP R1055 1-218-990-81 SHORT CHIP RES-CHIP 10 5% 1/16W R1136 1-218-968-11 RES-CHIP 470K 5% 1/16W R1156 1-218-968-11 RES-CHIP 470K 5% 1/16W R1137 1-208-938-11 RES-CHIP 470K 5% 1/16W R1137 1-208-931-11 METAL CHIP 6.8K 0.50% 1/16W R1139 1-218-990-81 SHORT CHIP R1060 1-218-990-81 SHORT CHIP R1139 1-208-703-11 METAL CHIP 6.8K 0.50% 1/16W R1139 1-208-703-11 METAL CHIP 6.8K 0.50% 1/16W R1064 1-218-990-81 SHORT CHIP R1141 1-218-933-11 RES-CHIP 22 5% 1/16W R1066 1-218-990-81 SHORT CHIP R1141 1-218-933-11 RES-CHIP 22 5% 1/16W R1066 1-218-990-11 RES-CHIP 27K 5% 1/16W R1143 1-218-933-11 RES-CHIP 22 5% 1/16W R1066 1-218-90-11 RES-CHIP 27K 5% 1/16W R1143 1-218-933-11 RES-CHIP 22 5% 1/16W R1067 1-218-941-81 RES-CHIP 100 5% 1/16W R1143 1-218-933-11 RES-CHIP 22 5% 1/16W R1067 1-218-941-81 RES-CHIP 100 5% 1/16W R1143 1-218-933-11 RES-CHIP 10 5% 1/16W R1073 1-208-939-11 METAL CHIP 56K 0.50% 1/16W R1148 1-218-993-81 SHORT CHIP 10K 5% 1/16W R1073 1-218-993-11 RES-CHIP 10K 5% 1/16W R1160 1-218-993-11 RES-CHIP 10K 5% 1/16W R1073 1-218-993-11 RES-C										10	5%	1/16W
R1053	R1048	1-218-929-11	RES-CHIP	10	5%	1/16W	R1131	1-218-990-81	SHORT CHIP			
R1054 1-218-990-81 SHORT CHIP 10 5% 1/16W R1136 1-218-985-11 RES-CHIP 22K 5% 1/16W R1055 1-218-929-11 RES-CHIP 10 5% 1/16W R1136 1-218-985-11 RES-CHIP 470K 5% 1/16W R1058 1-218-929-11 RES-CHIP 10 5% 1/16W R1137 1-208-931-11 METAL CHIP 68K 0.50% 1/16W R1059 1-218-930-81 SHORT CHIP R138 1-218-990-81 SHORT CHIP R1060 1-218-929-11 RES-CHIP 10 5% 1/16W R1139 1-208-703-11 METAL CHIP 6.8K 0.50% 1/16W R1064 1-218-930-81 SHORT CHIP R1140 1-218-933-11 RES-CHIP 22 5% 1/16W R1064 1-218-990-81 SHORT CHIP R1141 1-218-933-11 RES-CHIP 22 5% 1/16W R1066 1-218-961-11 RES-CHIP 27K 5% 1/16W R1142 1-218-933-11 RES-CHIP 22 5% 1/16W R1066 1-218-941-81 RES-CHIP 27K 5% 1/16W R1143 1-218-929-11 RES-CHIP 22 5% 1/16W R1067 1-208-929-81 METAL CHIP 56K 0.50% 1/16W R1148 1-218-929-11 RES-CHIP 10 5% 1/16W R1073 1-208-939-11 METAL CHIP 50K 0.50% 1/16W R1156 1-218-965-11 RES-CHIP 10K 5% 1/16W R1073 1-218-989-11 RES-CHIP 10K 5% 1/16W R1073 1-218-989-11 RES-CHIP 10K 5% 1/16W R1160 1-218-990-81 SHORT CHIP R1073 1-218-989-11 RES-CHIP 10K 5% 1/16W R1160 1-218-990-81 SHORT CHIP 10K 5% 1/16W R1160 1-218-990-81	R1050	1-218-953-11	RES-CHIP	1K	5%	1/16W	R1132	1-218-990-81	SHORT CHIP			
R1055 1-218-929-11 RES-CHIP 10 5% 1/16W R1136 1-218-985-11 RES-CHIP 470K 5% 1/16W R1058 1-218-929-11 RES-CHIP 10 5% 1/16W R1137 1-208-931-11 METAL CHIP 68K 0.50% 1/16W R1059 1-218-990-81 SHORT CHIP R1060 1-218-929-11 RES-CHIP 10 5% 1/16W R1139 1-208-703-11 METAL CHIP 6.8K 0.50% 1/16W R1140 1-218-933-11 RES-CHIP 22 5% 1/16W R1141 1-218-933-11 RES-CHIP 22 5% 1/16W R1066 1-218-970-11 RES-CHIP 27K 5% 1/16W R1142 1-218-933-11 RES-CHIP 22 5% 1/16W R1066 1-218-941-81 RES-CHIP 100 5% 1/16W R1148 1-218-929-11 RES-CHIP 22 5% 1/16W R1070 1-208-929-81 METAL CHIP 56K 0.50% 1/16W R1148 1-218-929-11 RES-CHIP 10 5% 1/16W R1070 1-208-939-11 METAL CHIP 56K 0.50% 1/16W R1159 1-218-965-11 RES-CHIP 10K 5% 1/16W R1070 1-218-990-81 RES-CHIP 3.3K 5% 1/16W R1160 1-218-990-81 SHORT CHIP R1070 1-218-989-11 RES-CHIP 10K 5% 1/16W R1160 1-218-990-81 SHORT CHIP R1070 1-218-989-11 RES-CHIP 10K 5% 1/16W R1161 1-208-927-11 METAL CHIP 47K 0.50% 1/16W R1070 1-218-990-81 SHORT CHIP R1070 1-218-980-11 RES-CHIP 10K 5% 1/16W R1161 1-208-927-11 METAL CHIP 47K 0.50% 1/16W R1081 1-218-990-81 SHORT CHIP 10K 5% 1/16W R1167 1-218-990-81 SHORT CHIP	R1053	1-218-990-81	SHORT CHIP				R1133	1-218-990-81	SHORT CHIP			
R1055 1-218-929-11 RES-CHIP 10 5% 1/16W R1136 1-218-985-11 RES-CHIP 470K 5% 1/16W R1058 1-218-929-11 RES-CHIP 10 5% 1/16W R1137 1-208-931-11 METAL CHIP 68K 0.50% 1/16W R1059 1-218-990-81 SHORT CHIP R1060 1-218-929-11 RES-CHIP 10 5% 1/16W R1139 1-208-703-11 METAL CHIP 6.8K 0.50% 1/16W R1140 1-218-933-11 RES-CHIP 22 5% 1/16W R1141 1-218-933-11 RES-CHIP 22 5% 1/16W R1066 1-218-970-11 RES-CHIP 27K 5% 1/16W R1142 1-218-933-11 RES-CHIP 22 5% 1/16W R1066 1-218-941-81 RES-CHIP 100 5% 1/16W R1148 1-218-929-11 RES-CHIP 22 5% 1/16W R1070 1-208-929-81 METAL CHIP 56K 0.50% 1/16W R1148 1-218-929-11 RES-CHIP 10 5% 1/16W R1070 1-208-939-11 METAL CHIP 56K 0.50% 1/16W R1159 1-218-965-11 RES-CHIP 10K 5% 1/16W R1070 1-218-990-81 RES-CHIP 3.3K 5% 1/16W R1160 1-218-990-81 SHORT CHIP R1070 1-218-989-11 RES-CHIP 10K 5% 1/16W R1160 1-218-990-81 SHORT CHIP R1070 1-218-989-11 RES-CHIP 10K 5% 1/16W R1161 1-208-927-11 METAL CHIP 47K 0.50% 1/16W R1070 1-218-990-81 SHORT CHIP R1070 1-218-980-11 RES-CHIP 10K 5% 1/16W R1161 1-208-927-11 METAL CHIP 47K 0.50% 1/16W R1081 1-218-990-81 SHORT CHIP 10K 5% 1/16W R1167 1-218-990-81 SHORT CHIP	D4054	4 040 000 04	CHODT CHID				D4404	1 010 000 11	DEC CUID	2017	E0/	4/40\4/
R1058 1-218-929-11 RES-CHIP 10 5% 1/16W R1137 1-208-931-11 METAL CHIP 68K 0.50% 1/16W R1059 1-218-990-81 SHORT CHIP R1060 1-218-929-11 RES-CHIP 10 5% 1/16W R1139 1-208-703-11 METAL CHIP 6.8K 0.50% 1/16W R1061 1-218-929-81 SHORT CHIP R1061 1-218-990-81 SHORT CHIP R1061 1-218-990-81 SHORT CHIP R1140 1-218-933-11 RES-CHIP 22 5% 1/16W R1061 1-218-990-81 SHORT CHIP R1141 1-218-933-11 RES-CHIP 22 5% 1/16W R1065 1-218-901-81 RES-CHIP 27K 5% 1/16W R1142 1-218-933-11 RES-CHIP 22 5% 1/16W R1066 1-218-90-81 RES-CHIP 27K 5% 1/16W R1143 1-218-933-11 RES-CHIP 22 5% 1/16W R1067 1-218-941-81 RES-CHIP 100 5% 1/16W R1148 1-218-929-11 RES-CHIP 100 5% 1/16W R1072 1-218-949-11 RES-CHIP 100 5% 1/16W R1072 1-218-949-11 RES-CHIP 470 5% 1/16W R1159 1-218-95-11 RES-CHIP 10K 5% 1/16W R1073 1-208-939-11 RES-CHIP 3.3K 5% 1/16W R1160 1-218-990-81 SHORT CHIP R1077 1-218-989-11 RES-CHIP 10K 5% 1/16W R1161 1-208-927-11 METAL CHIP 47K 0.50% 1/16W R1079 1-218-950-11 RES-CHIP 10K 5% 1/16W R1163 1-208-927-11 METAL CHIP 47K 0.50% 1/16W R1079 1-218-950-11 RES-CHIP 10K 5% 1/16W R1163 1-208-927-11 METAL CHIP 47K 0.50% 1/16W R1081 1-208-937-11 METAL CHIP 47K 0.50% 1/16W R1081 1-208-937-11 METAL CHIP 47K 0.50% 1/16W R1081 1-218-950-11 RES-CHIP 10K 5% 1/16W R1165 1-218-950-11 RES-CHIP 10K 5% 1/16W R1167 1-208-907-11 METAL CHIP 5.6K 0.50% 1/16W R1081 1-218-908-81 SHORT CHIP 1/16W R1081 1-218-908-81 SHORT CHIP 1/16W R1081 1-218-908-81 RES-CHIP 1/16W R1167 1-218-908-81 SHORT CHIP 1/16W R1168 1-218-908-81 SHORT CHIP 1/16W R1169 1-21				40	E0/	4/40/4/						
R1059 1-218-99-81 SHORT CHIP 10 5% 1/16W R1139 1-208-703-11 METAL CHIP 6.8K 0.50% 1/16W R1061 1-218-99-81 SHORT CHIP 6.8K 0.50% 1/16W R1064 1-218-99-81 SHORT CHIP 22 5% 1/16W R1064 1-218-99-81 SHORT CHIP 22 5% 1/16W R1065 1-218-961-11 RES-CHIP 27K 5% 1/16W R1142 1-218-933-11 RES-CHIP 22 5% 1/16W R1065 1-218-970-11 RES-CHIP 27K 5% 1/16W R1142 1-218-933-11 RES-CHIP 22 5% 1/16W R1066 1-218-970-11 RES-CHIP 27K 5% 1/16W R1143 1-218-933-11 RES-CHIP 22 5% 1/16W R1067 1-218-941-81 RES-CHIP 100 5% 1/16W R1148 1-218-929-11 RES-CHIP 22 5% 1/16W R1070 1-208-929-81 METAL CHIP 56K 0.50% 1/16W R1149 1-218-929-11 RES-CHIP 10 5% 1/16W R1072 1-218-949-11 RES-CHIP 470 5% 1/16W R1156 1-218-955-11 RES-CHIP 10K 5% 1/16W R1073 1-208-929-11 RES-CHIP 10K 5% 1/16W R1073 1-208-929-11 RES-CHIP 10K 5% 1/16W R1159 1-218-990-81 SHORT CHIP RES-CHIP 10K 5% 1/16W R1070 1-218-990-11 RES-CHIP 10K 5% 1/16W R1160 1-218-990-81 SHORT CHIP 47K 0.50% 1/16W R1071 1-218-95-11 RES-CHIP 10K 5% 1/16W R1071 1-218-953-11 RES-CHIP 10K 5% 1/16W R1081 1-218-953-11 RES-CHIP 10K 5% 1/16W R1091 1-218-953-11 RES-CHIP 10K 5% 1/16W R1091 1-218-953-11 RES-CHIP 10K 5% 1/16W R1												
R1060 1-218-929-11 RES-CHIP 10 5% 1/16W R1139 1-208-703-11 METAL CHIP 6.8K 0.50% 1/16W R1061 1-218-990-81 SHORT CHIP R1141 1-218-933-11 RES-CHIP 22 5% 1/16W R1064 1-218-990-81 SHORT CHIP 4.7K 5% 1/16W R1141 1-218-933-11 RES-CHIP 22 5% 1/16W R1065 1-218-961-11 RES-CHIP 27K 5% 1/16W R1143 1-218-933-11 RES-CHIP 22 5% 1/16W R1066 1-218-970-11 RES-CHIP 27K 5% 1/16W R1143 1-218-933-11 RES-CHIP 22 5% 1/16W R1067 1-218-941-81 RES-CHIP 100 5% 1/16W R1148 1-218-929-11 RES-CHIP 22 5% 1/16W R1067 1-218-941-81 RES-CHIP 100 5% 1/16W R1148 1-218-929-11 RES-CHIP 10 5% 1/16W R1072 1-218-949-11 RES-CHIP 470 5% 1/16W R1156 1-218-965-11 RES-CHIP 10K 5% 1/16W R1073 1-208-939-11 METAL CHIP 150K 0.50% 1/16W R1159 1-218-965-11 RES-CHIP 10K 5% 1/16W R1076 1-218-990-11 RES-CHIP 3.3K 5% 1/16W R1160 1-218-990-81 SHORT CHIP R1077 1-218-985-11 RES-CHIP 10K 5% 1/16W R1161 1-208-927-11 METAL CHIP 47K 0.50% 1/16W R1086 1-218-965-11 RES-CHIP 10K 5% 1/16W R1162 1-218-908-81 SHORT CHIP 47K 0.50% 1/16W R1086 1-218-965-11 RES-CHIP 10K 5% 1/16W R1165 1-218-908-81 SHORT CHIP 47K 0.50% 1/16W R1086 1-218-965-11 RES-CHIP 10K 5% 1/16W R1165 1-218-908-81 SHORT CHIP 10K 5% 1/16W R1086 1-218-965-11 RES-CHIP 10K 5% 1/16W R1165 1-218-908-81 SHORT CHIP 10K 5% 1/16W R1086 1-218-965-11 RES-CHIP 10K 5% 1/16W R1165 1-218-908-81 SHORT CHIP 10K 5% 1/16W R1086 1-218-965-11 RES-CHIP 10K 5% 1/16W R1167 1-208-908-11 METAL CHIP 5.6K 0.50% 1/16W R1086 1-218-965-11 RES-CHIP 10K 5% 1/16W R1167 1-208-908-11 METAL CHIP 5.6K 0.50% 1/16W R1089 1-218-965-11 RES-CHIP 10K 5% 1/16W R1169 1-218-965-11 RES-CHIP 10K 5% 1/16W R1091 1-218-965-11				10	5%	1/16W				68K	0.50%	1/16W
R1061 1-218-990-81 SHORT CHIP R1140 1-218-933-11 RES-CHIP 22 5% 1/16W R1065 1-218-990-81 SHORT CHIP 4.7K 5% 1/16W R1141 1-218-933-11 RES-CHIP 22 5% 1/16W R1066 1-218-970-11 RES-CHIP 27K 5% 1/16W R1143 1-218-933-11 RES-CHIP 22 5% 1/16W R1067 1-218-941-81 RES-CHIP 27K 5% 1/16W R1143 1-218-933-11 RES-CHIP 22 5% 1/16W R1067 1-218-941-81 RES-CHIP 100 5% 1/16W R1143 1-218-929-11 RES-CHIP 22 5% 1/16W R1067 1-218-941-81 RES-CHIP 100 5% 1/16W R1148 1-218-929-11 RES-CHIP 10 5% 1/16W R1072 1-218-949-11 RES-CHIP 470 5% 1/16W R1156 1-218-965-11 RES-CHIP 10K 5% 1/16W R1073 1-208-939-11 METAL CHIP 150K 0.50% 1/16W R1156 1-218-965-11 RES-CHIP 10K 5% 1/16W R1076 1-218-999-11 RES-CHIP 10K 5% 1/16W R1076 1-218-999-11 RES-CHIP 10K 5% 1/16W R1160 1-218-990-81 SHORT CHIP R1077 1-218-989-11 RES-CHIP 10K 5% 1/16W R1161 1-208-927-11 METAL CHIP 47K 0.50% 1/16W R1066 1-218-953-11 RES-CHIP 10K 5% 1/16W R1162 1-218-953-11 METAL CHIP 47K 0.50% 1/16W R1087 1-208-935-11 METAL CHIP 10K 5% 1/16W R1163 1-208-927-11 METAL CHIP 5.6K 0.50% 1/16W R1087 1-208-935-11 METAL CHIP 10K 5% 1/16W R1165 1-218-953-11 RES-CHIP 11K 5% 1/16W R1087 1-208-935-11 METAL CHIP 10K 5% 1/16W R1165 1-218-953-11 RES-CHIP 11K 5% 1/16W R1087 1-208-935-11 METAL CHIP 10K 5% 1/16W R1169 1-218-990-81 SHORT CHIP 10K 5% 1/16W R1087 1-208-935-11 METAL CHIP 10K 5% 1/16W R1165 1-218-953-11 RES-CHIP 11K 5% 1/16W R1087 1-218-953-11 RES-CHIP 11K 5% 1/16W R1087 1-218-953-11 RES-CHIP 10K 5% 1/16W R1097 1-218-953-11 RES-CHIP							1					
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R1064 1-218-990-81 SHORT CHIP R1065 1-218-961-11 RES-CHIP 4.7K 5% 1/16W R1142 1-218-933-11 RES-CHIP 22 5% 1/16W R1066 1-218-970-11 RES-CHIP 27K 5% 1/16W R1143 1-218-933-11 RES-CHIP 22 5% 1/16W R1067 1-218-941-81 RES-CHIP 100 5% 1/16W R1143 1-218-929-11 RES-CHIP 22 5% 1/16W R1067 1-218-941-81 RES-CHIP 100 5% 1/16W R1148 1-218-929-11 RES-CHIP 10 5% 1/16W R1070 1-208-929-81 METAL CHIP 56K 0.50% 1/16W R1148 1-218-929-11 RES-CHIP 10 5% 1/16W R1072 1-218-949-11 RES-CHIP 470 5% 1/16W R1156 1-218-95-11 RES-CHIP 10K 5% 1/16W R1073 1-208-939-11 METAL CHIP 150K 0.50% 1/16W R1159 1-218-95-11 RES-CHIP 10K 5% 1/16W R1077 1-218-989-11 RES-CHIP 10K 5% 1/16W R1160 1-218-95-11 RES-CHIP 47K 0.50% 1/16W R1161 1-208-927-11 METAL CHIP 47K 0.50% 1/16W R1079 1-218-95-11 RES-CHIP 10K 5% 1/16W R1163 1-208-927-11 METAL CHIP 47K 0.50% 1/16W R1086 1-218-95-311 RES-CHIP 10K 5% 1/16W R1165 1-218-95-311 RES-CHIP 1K 5% 1/16W R1087 1-208-935-11 RES-CHIP 10K 5% 1/16W R1165 1-218-95-311 RES-CHIP 1K 5% 1/16W R1087 1-218-95-311 RES-CHIP 10K 5% 1/16W R1167 1-208-905-11 METAL CHIP 5.6K 0.50% 1/16W R1087 1-218-95-311 RES-CHIP 10K 5% 1/16W R1169 1-218-95-311 RES-CHIP 1K 5% 1/16W R1091 1-218-95-311 RES-CHIP 1K	R1061	1-218-990-81	SHORT CHIP				R1140	1-218-933-11	RES-CHIP	22	5%	1/16W
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R1090 1-218-958-11 RES-CHIP 2.7K 5% 1/16W R1200 1-218-953-11 RES-CHIP 1K 5% 1/16W R1091 1-208-683-11 METAL CHIP 1K 0.50% 1/16W R1201 1-218-947-11 RES-CHIP 330 5% 1/16W R1093 1-208-691-11 METAL CHIP 2.2K 0.50% 1/16W R1202 1-218-965-11 RES-CHIP 10K 5% 1/16W	D1000	1 210 052 11	DEC CUID	11/	E0/	1/16\/	D4475	1 210 000 01	SHUDT CHID			
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R1093 1-208-691-11 METAL CHIP 2.2K 0.50% 1/16W R1202 1-218-965-11 RES-CHIP 10K 5% 1/16W												
							I					
K1U94 1-218-990-81 SHUKT CHIP 100 5% 1/16W				Z.ZK	0.50%	1/101/	I					
	K1094	1-218-990-87	SHUKT CHIP				K1203	1-218-941-81	KE9-CHIP	100	ე%	1/101/

NOTE: Les composants identifies per un trame et une marque 🛆 sont critiques pour la securite. Ne les remplacer que par une piece portant le numero specifie.

TUU2 UB1

REF. NO.	PART NO.	DESCRIPTION	VALU	IES		REF. NO.	PART NO.	DESCRIPTION	VALUES
R1205	1-218-961-11	RES-CHIP	4.7K	5%	1/16W		ACCESSORIES .	AND PACKING	
R1207	1-218-961-11	RES-CHIP	4.7K	5%	1/16W	\wedge	1-832-937-11	AC POWER-SUPPLY (CODD CET
R1208	1-218-953-11	RES-CHIP	1K	5%	1/16W	*	X-2186-607-1	LOCK ASSEMBLY, RU	
R1209	1-218-961-11	RES-CHIP	4.7K	5%	1/16W		X-2100-001-1	(Contains the 3 items b	
R1211	1-208-927-11	METAL CHIP	47K	0.50%	1/16W		X-2186-602-1	BAG ASSEMBLY, RUD	•
							2-593-320-02	SCREW, CION (M6X18	` '
R1300	1-218-959-11	RES-CHIP	3.3K	5%	1/16W		2-580-663-01	SCREW, WOOD 3.8X2	•
R1301	1-218-959-11	RES-CHIP	3.3K	5%	1/16W		2-300-003-01	SUNEW, WOOD 3.0A2	.0
R1302	1-218-958-11	RES-CHIP	2.7K	5%	1/16W		2-888-349-01	BAG, PROTECTION	
R1303	1-208-911-11	METAL CHIP	10K		1/16W	*	3-270-344-01	CARTON, INDIVIDUAL	
R1400	1-218-965-11	RES-CHIP	10K	5%	1/16W		3-270-344-01	(KDL-52XBR4 ONLY)	•
						*	3-270-346-01	CARTON, INDIVIDUAL	
R1401	1-218-965-11	RES-CHIP	10K	5%	1/16W		3-270-340-01	(KDL-52XBR5 ONLY)	•
R1402	1-218-965-11	RES-CHIP	10K	5%	1/16W		2-595-155-02	CLAMP	
						*	2-890-404-01	CUSHION, FRONT LO	\//ED
						*	2-699-143-02	CUSHION, LOWER	VVLIX
	<u>CRYSTAL</u>					*	3-273-813-01	CUSHION, UPPER	
X1000	1-813-946-21	VIBRATOR, CRYSTAL					3-273-013-01	COSITION, OF LIX	
A2101	1-613-940-21	CONTACT TERMINAL					3-214-428-13	MANUAL INSTRUCTION	ON (ENGLSIH VERSION)
A2101 A2102	1-694-974-21	CONTACT TERMINAL					3-214-428-22		ON (FRENCH VERSION)
A2102 A2103	1-694-974-21	CONTACT TERMINAL					3-214-428-32	·	ON (SPANISH VERSION)
A2103	1-694-974-21	CONTACT TERMINAL					3-214-429-11		P (ENGLSIH VERSION)
A2104	1-034-374-21	OUNTAUT TERMINAL					3-214-429-21	·	P (FRENCH VERSION)
A4700	1-694-974-21	CONTACT TERMINAL					3-214-429-31		P (SPANISH VERSION)
A4700 A4701	1-694-974-21	CONTACT TERMINAL					0 211 120 01	33152, 401011 021 0	(3.744011 VE101014)
A4701 A4800	1-694-802-21	CONTACT TERMINAL				*	3-276-781-01	SHEET, PROTECTION	
A4801	1-694-802-21	CONTACT TERMINAL					3 2/0 / 0 / 0 /	(KDL-52XBR5 ONLY)	
A4900	1-694-974-21	CONTACT TERMINAL					3-274-931-11	SHEET, PROTECTION	
, 11000	. 501 07 1 21	CONTINUE TERMINAL						(KDL-52XBR5 ONLY)	
A4901	1-694-974-21	CONTACT TERMINAL					2-897-996-01	SHEET, PROTECTION	
A4902	1-694-974-21	CONTACT TERMINAL				*	3-270-345-01	TRAY	
A4903	1-694-974-21	CONTACT TERMINAL				*	2-699-141-01	TRAY, TOP	
	. 00 1 01 1 21	JULIAN I LINNING						,	

UB₁

A-1257-224-A UB1 BOARD, COMPLETE (The UB1 Board contains critical adjustment data, therefore, if service is required, complete board replacement is the repair method.)

REF. NO.	PART NO.	DESCRIPTION	VALUES	REF. NO.	PART NO.	DESCRIPTION	VALUES			
	COLORED BEZI	<u>ELS</u>			MISCELLANEOUS					
The Option	nal Colored Bezels	listed below are for the KD	L-52XBR4 model only.		1-910-038-18 CONNECTOR ASSEMBLY (LUG)					
					2-580-626-01	SCREW, SP 4-40 UNC				
	The Driver, Instru	uction Manual, and Screw	Assembly below		7-682-948-01	SCREW +PSW 3X8				
	are necessary to	replace a colored bezel.			2-580-629-01	SCREW, +BVST 3X8				
	2-687-996-01	DRIVER (Used to rem	ove screws from Bezel)		2-580-654-01	SCREW, +PWTP2 4X1				
	2-889-150-01	INSTRUCTION MANU	AL							
	X-2149-660-1	SCREW ASSEMBLY			REMOTE COMM	<u>IANDER</u>				
CHAMPAG	SNE GOLD				1-480-301-11	REMOTE COMMANDE	R (RM-YD017)			
011/11/11/10	X-2179-332-1	BEZEL ASSEMBLY			9-885-114-46	COVER SLIDE (BATTE	RY COVER RM-YD017)			
	3-218-763-01	STAND COVER								
METALLIC	ROSE									
WIE IT LEET	X-2179-335-1	BEZEL ASSEMBLY								
	3-218-763-11	STAND COVER								
SILVER										
OILVLIX	X-2109-694-1	BEZEL ASSEMBLY								
	2-682-363-01	STAND COVER								
	2 002 000 01	OWNER COVER								
BLACK										
	X-2186-533-1	BEZEL ASSEMBLY								
	3-218-763-21	STAND COVER								
				l l						

APPENDIX A: ENCRYPTION KEY COMPONENTS

Encryption key components developed by Sony Corporation contain confidential information, and shall be handled under the non-disclosure obligations provided in the applicable agreement with Sony Corporation (and/or its subsidiary).

As part of this agreement specific instructions must be adhered to whenever a Circuit Board containing encryption key components is repaired and/or replaced pursuant to the following:

- 1) In the service manual the Circuit Board(s) containing encryption key components shall be identified with a red outline and a 🗓.
- 2) Only repair boards or components listed in the service manual shall be utilized for replacement and/or repair.
- 3) Disassembly, decryption, or reverse-engineering component(s) is strictly prohibited.
- 4) Any board in which the Servicer replaces an encryption key component must be placed back into the set it originally came from and the replaced defective component MUST BE DESTROYED. Boards cannot be swapped.
- 5) If a Circuit Board identified with a red outline and a in the service manual is deemed to be defective:
 - a) and if a core charge is imposed and is covered under the product warranty, the defective un-repaired or modified board MUST BE RETURNED to Sony.
 - b) and if the core charge is NOT covered under the product warranty, the defective un-repaired or modified board MUST BE DESTROYED.
- 5) If a unit is destroyed (such as field scrap), the Circuit Board identified with a red outline and a fin the service manual MUST BE DESTROYED.

In an effort to reduce the size of this pdf file the tiled schematics are not attached to this Service Manual. To receive a complete set of the tiled schematics for this manual please submit a request to the Service Promotion Department at Service_Promotion@am.sony.com.